

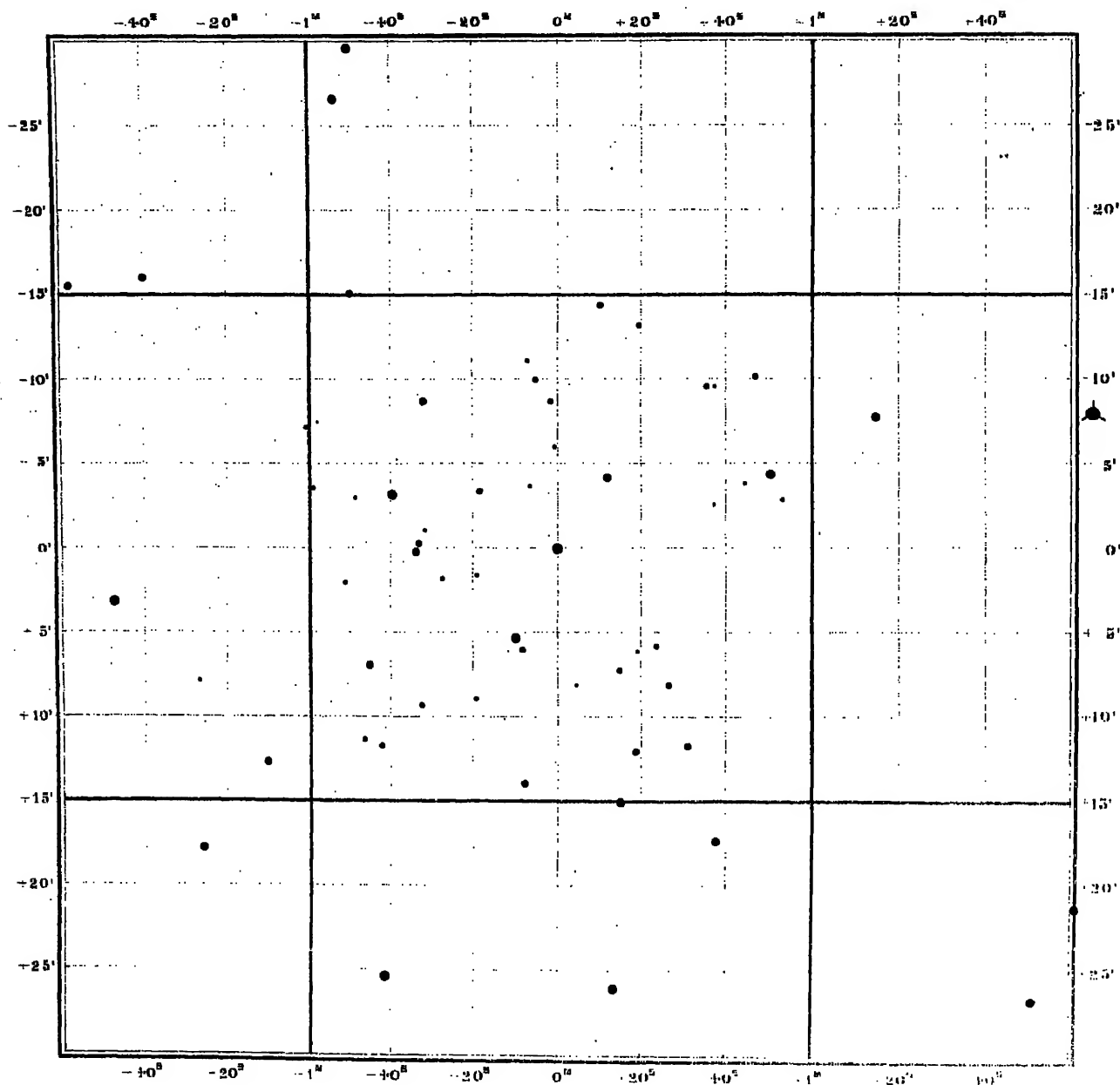
7261

# R Delphini

(1900.0)  $20^{\text{h}} 10^{\text{m}} 5^{\text{s}}$  ( $+2^{\text{s}}.90$ )  $+ 8^{\circ} 47'.1$  ( $+0'.18$ )

Color: 4.0; III.

Magnitudo: 8 - 12.



7 8 9 10 11 12 13

Series II.

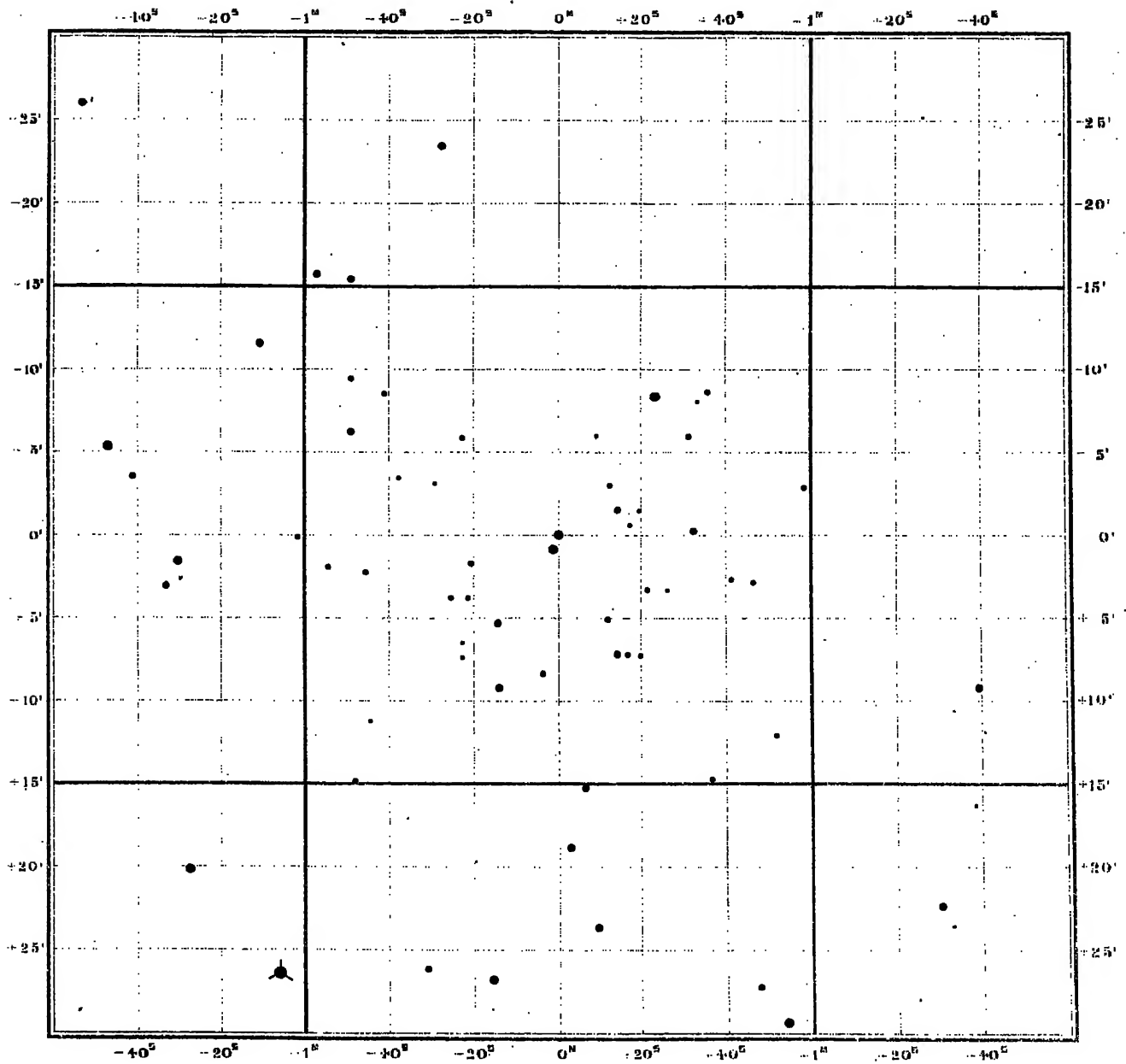
7431

# S Delphini

(1900.0)  $20^{\text{h}} 38^{\text{m}} 28^{\text{s}}$  (+2.<sup>s</sup> 76) +  $16^{\circ} 43'.7$  (+0'.21)

Color: 6.0; III.

Magnitudo: 9 – 11.



7 8 9 10 11 12 13

Series II.

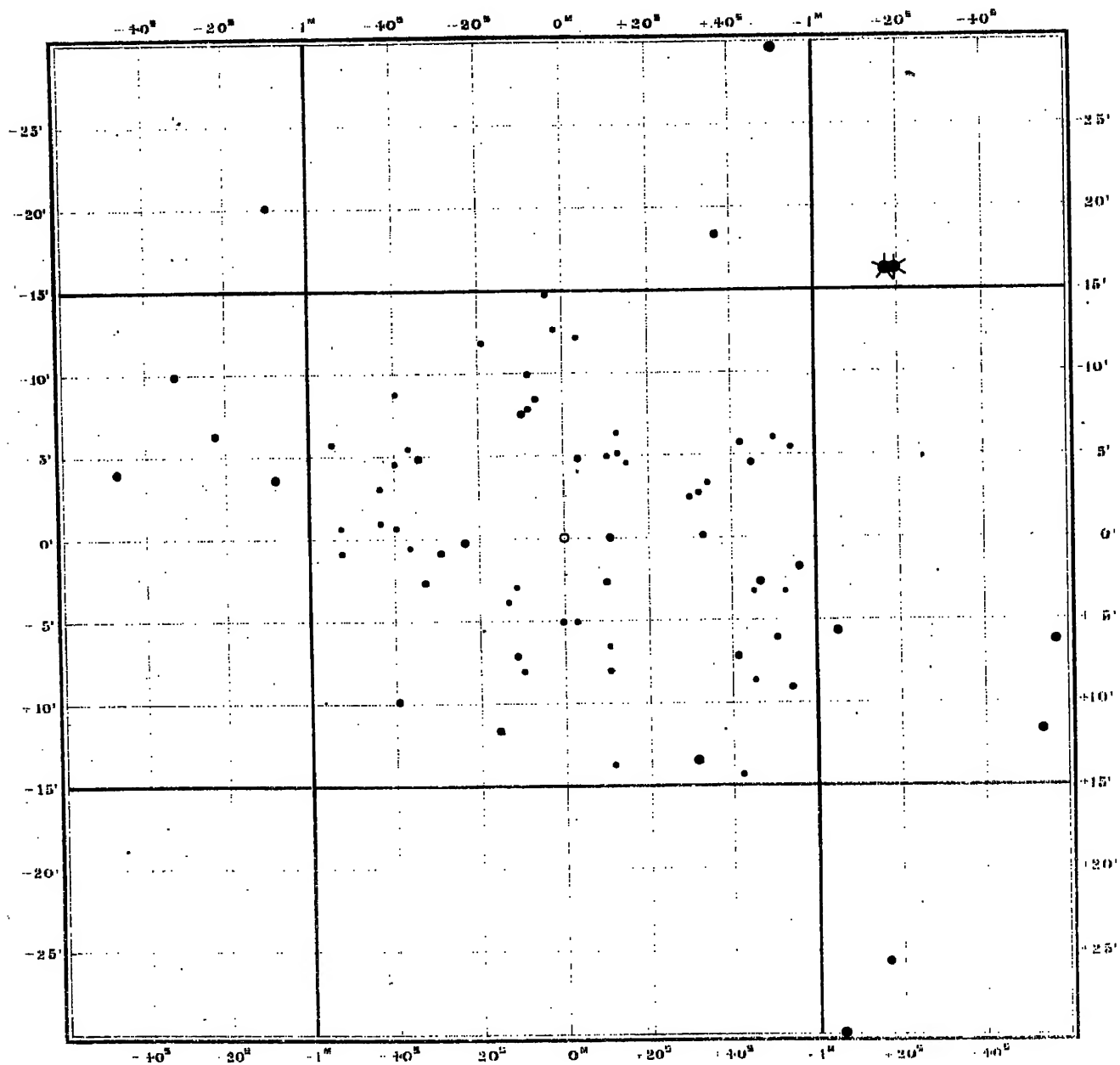
7444

# T Delphini

(1900.0)  $20^{\text{h}} 40^{\text{m}} 43^{\text{s}}$  ( $+2^{\text{s}}.78$ )  $+ 16^{\circ} 2'.1$  ( $+0'.22$ )

Color: 2.0; —

Magnitudo: 9 — < 13.



7 8 9 10 11 12 13

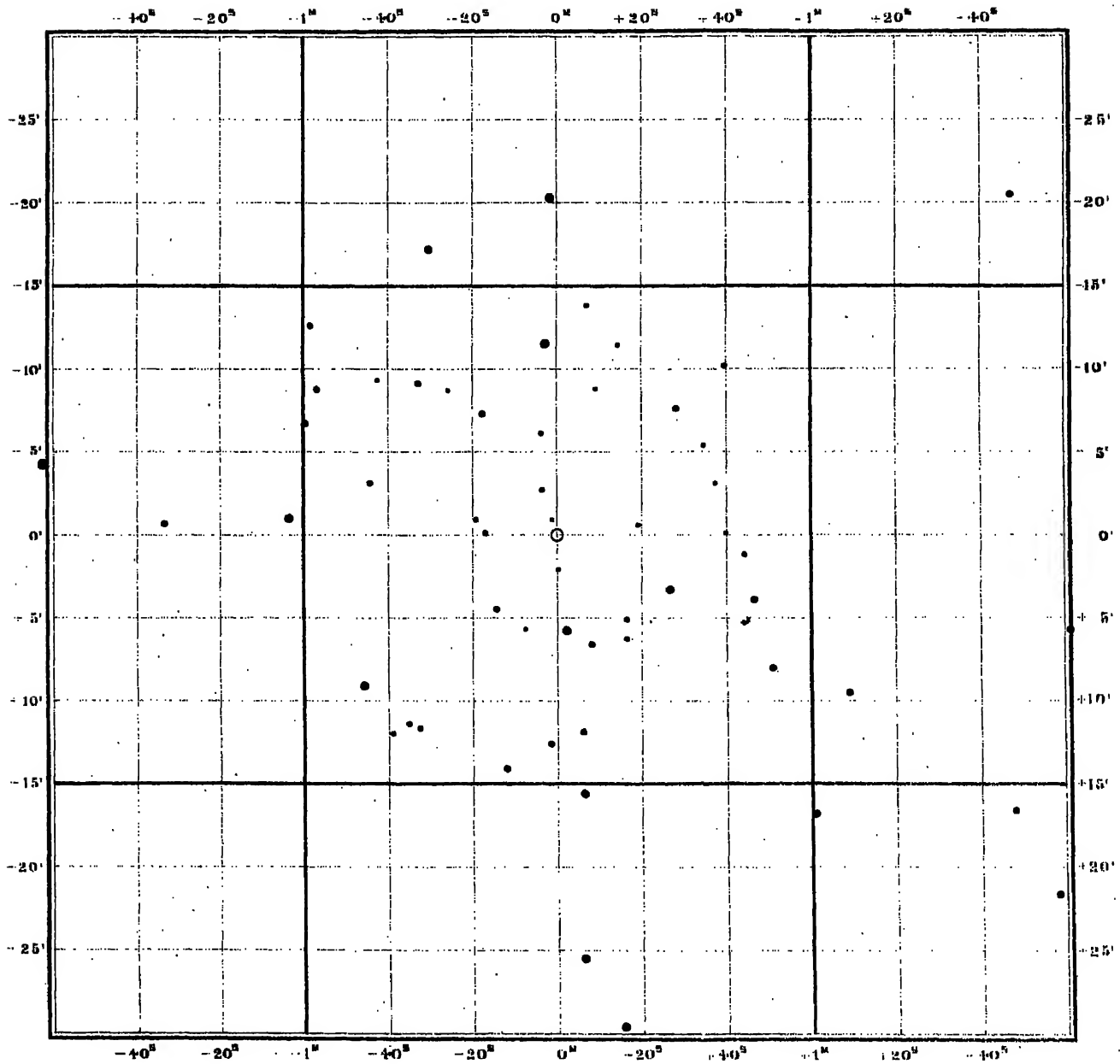
Series II.

2528

# R Geminorum

(1900.0)  $7^h 1^m 20^s (+3^s.62) + 22^\circ 51'.5 (+0'.09)$

Color: 5.7; — Magnitudo: 7 — < 13.5



7 8 9 10 11 12 13

Series II.

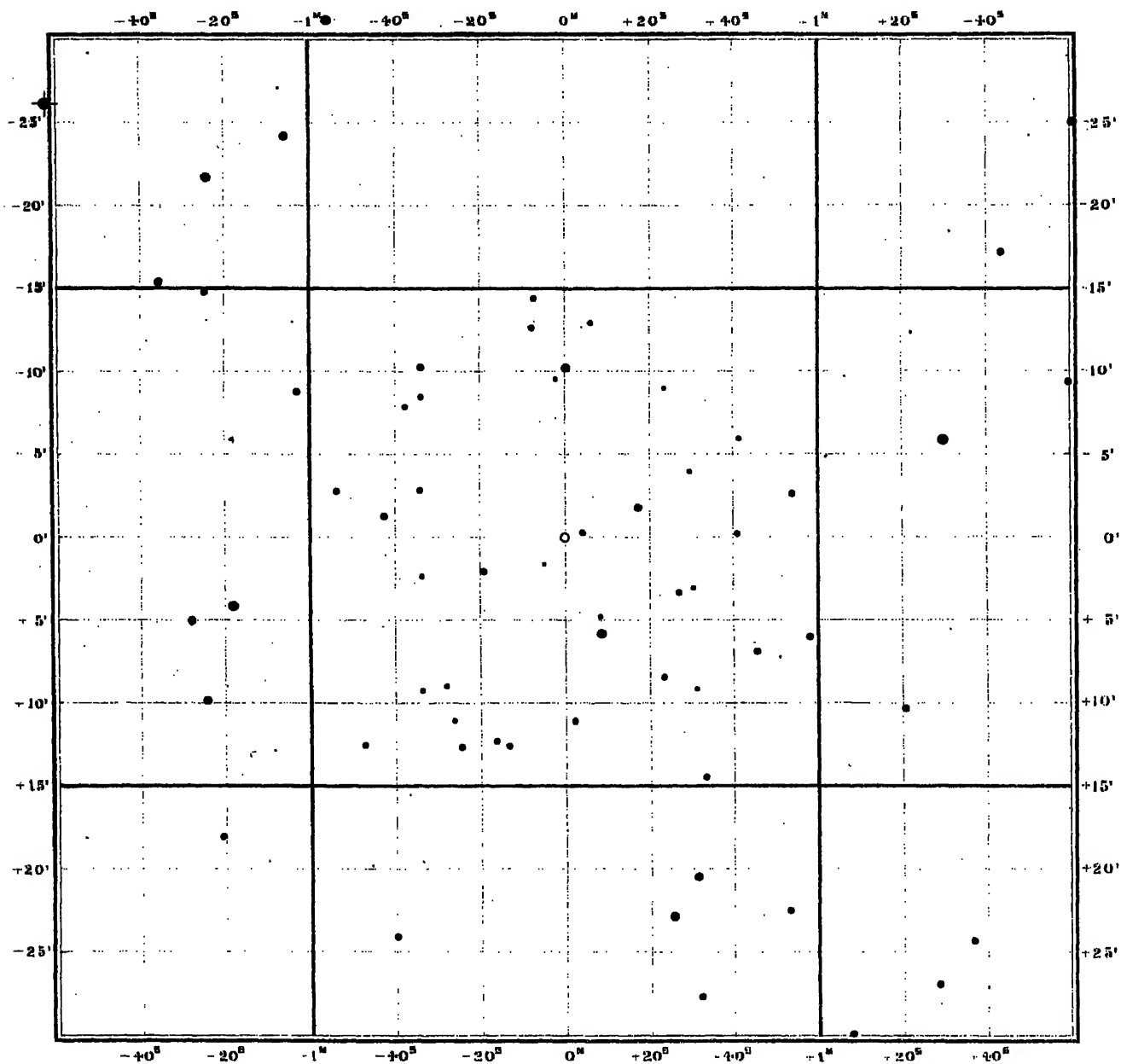
2742

# S Geminorum

(1900.0)  $7^h 37^m 3^s$  (+3.61) +  $23^\circ 41'.1$  (-0.14)

Color: 3; III.

Magnitudo:  $8\frac{1}{2} - < 13\frac{1}{2}$ .



7 8 9 10 11 12 13

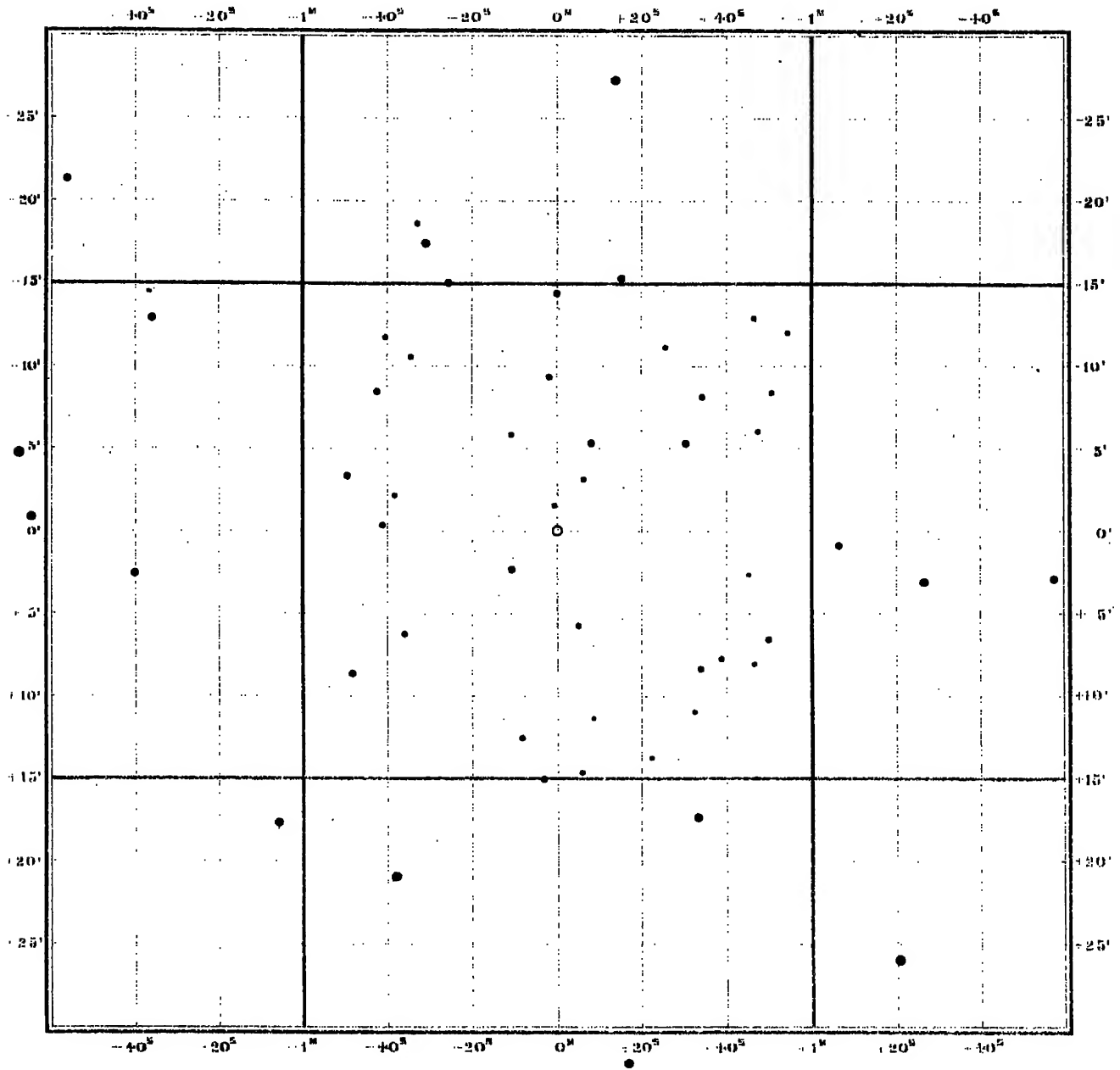
Series II.

2780

# T Geminorum

(1900.0)  $7^{\text{h}} 43^{\text{m}} 18^{\text{s}}$  ( $+3^{\text{s}}.61$ )  $+ 23^{\circ} 59'.0$  ( $-0'.15$ )

Color: 3.0; III. Magnitudo:  $8\frac{1}{2} - < 13\frac{1}{2}$ .



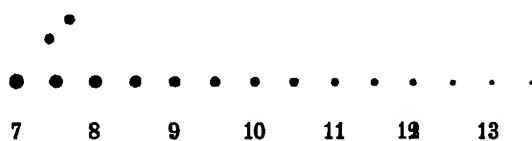
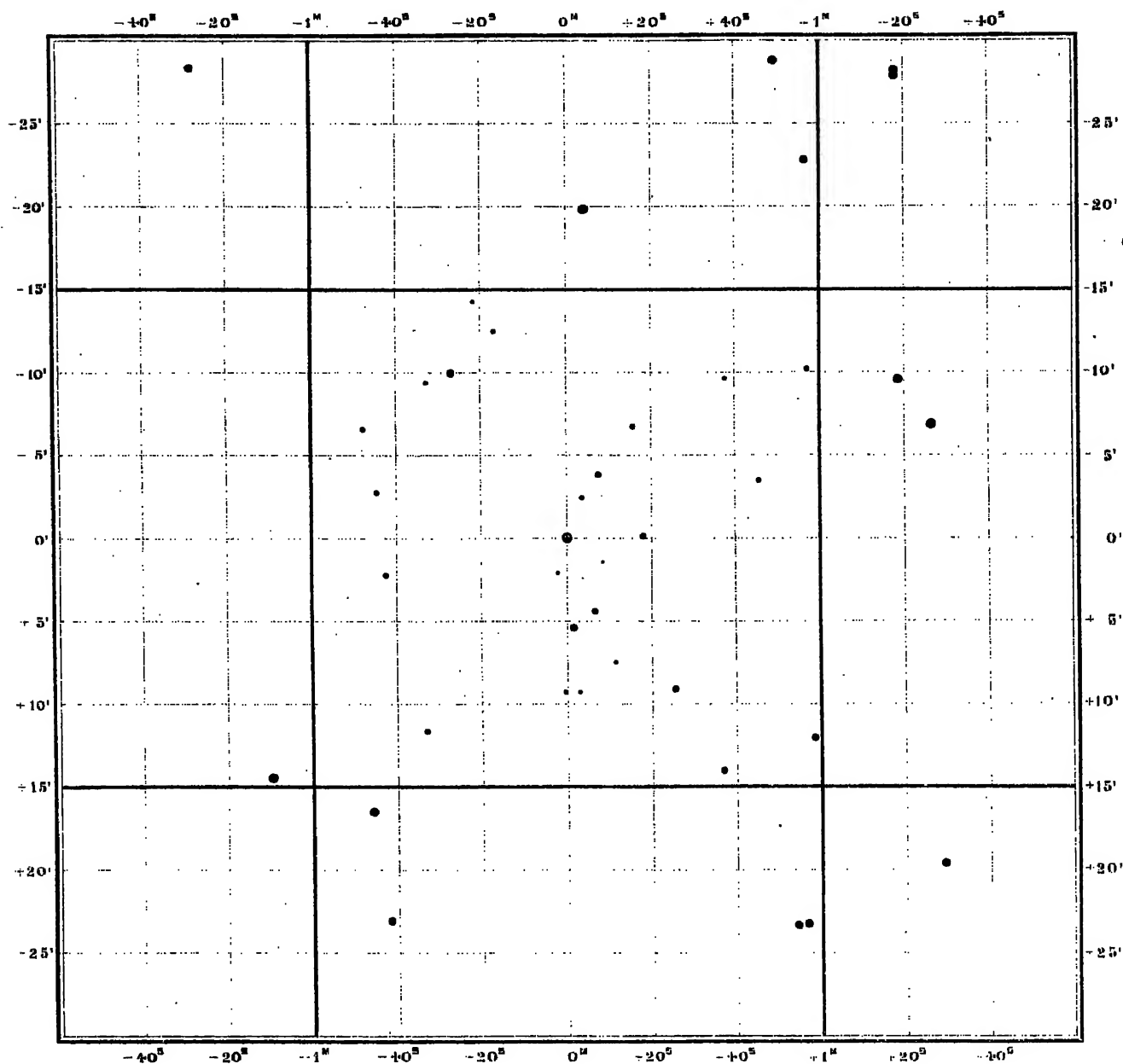
Series II.

2815

# U Geminorum

(1900.0)  $7^h 49^m 10^s (+3^s.56) + 22^\circ 15'.8 (-0'.15)$

Color: 0.0; — Magnitudo: 9 – 13.



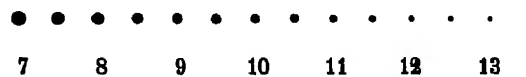
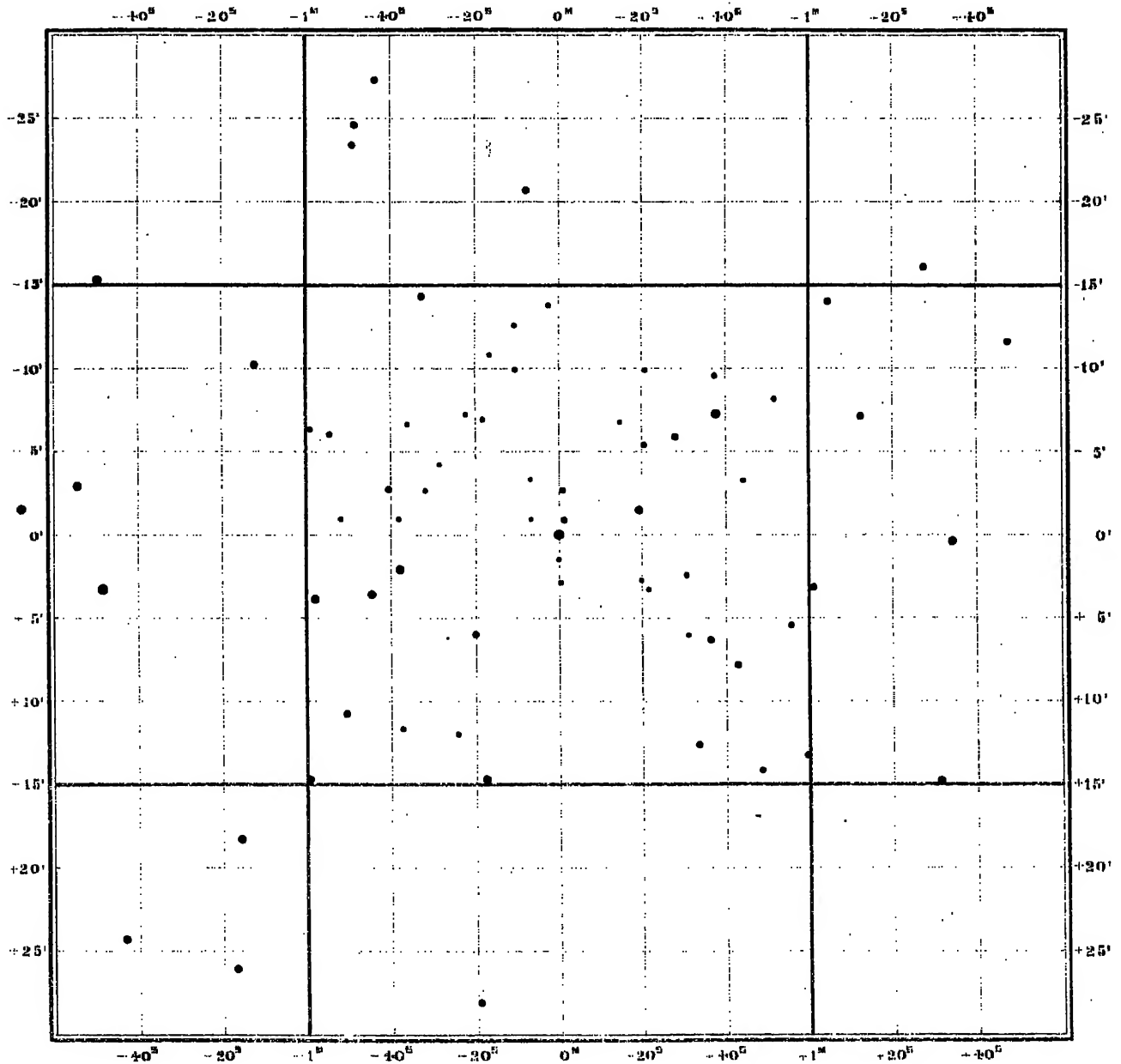
Series II.

2625

# V Geminorum

(1900.0)  $7^{\text{h}} 17^{\text{m}} 34^{\text{s}}$  ( $+3^{\text{s}}.37$ )  $+ 13^{\circ} 17'.0$  ( $+0'.11$ )

Color: 2.8; — Magnitudo:  $8\frac{1}{2} - 13$ .



Series II.





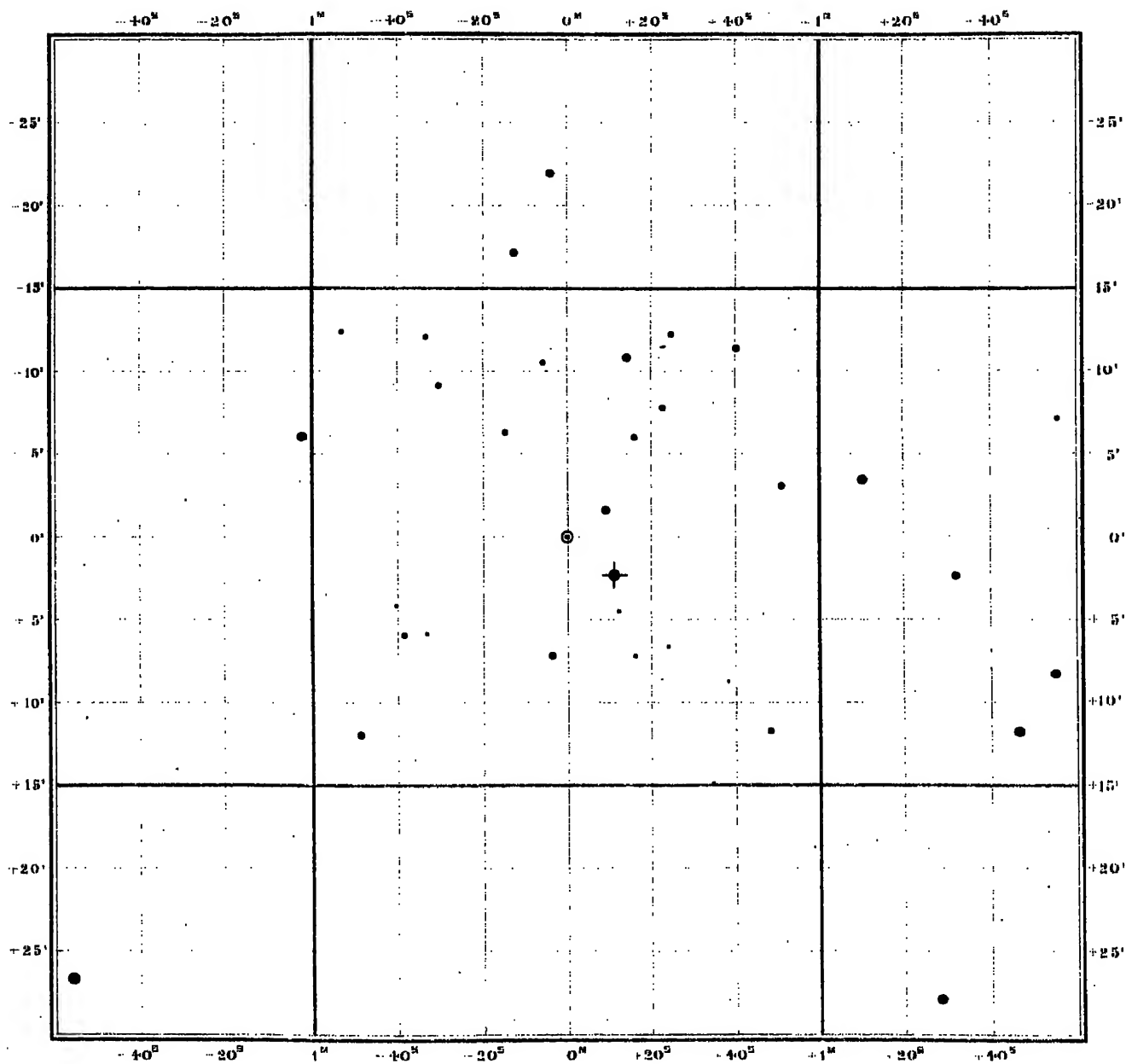
6044

# S Herculis

(1900.0)  $16^{\text{h}} 47^{\text{m}} 21^{\text{s}}$  ( $+2^{\text{s}}.73$ )  $+ 15^{\circ} 6'.6$  ( $-0'.10$ )

Color: 5.6; III.

Magnitudo:  $6\frac{1}{2} - 12\frac{1}{2}$ .

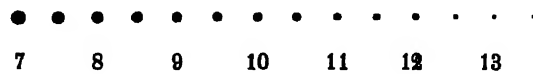


7 8 9 10 11 12 13

Series II.

# U Herculis

Color: 6.5; III. Magnitudo: 7 - 12.



**Series 11.**

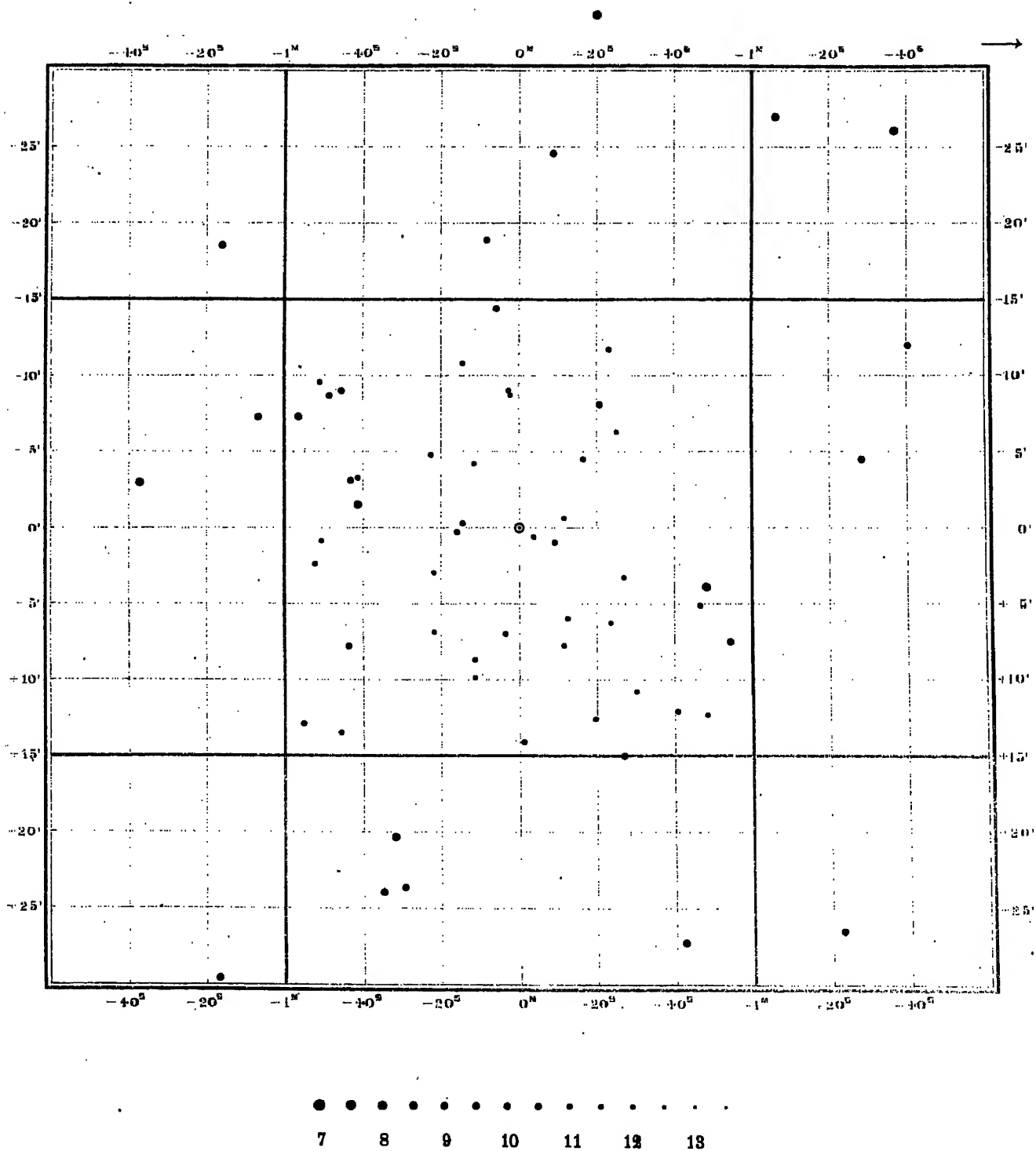
3170

# S Hydrae

(1900.0)  $8^h 48^m 21^s (+3^s.13) + 3^\circ 26'.7 (-0'.22)$

Color: 2.1; III.

Magnitudo: 8 - < 12.



Series II.

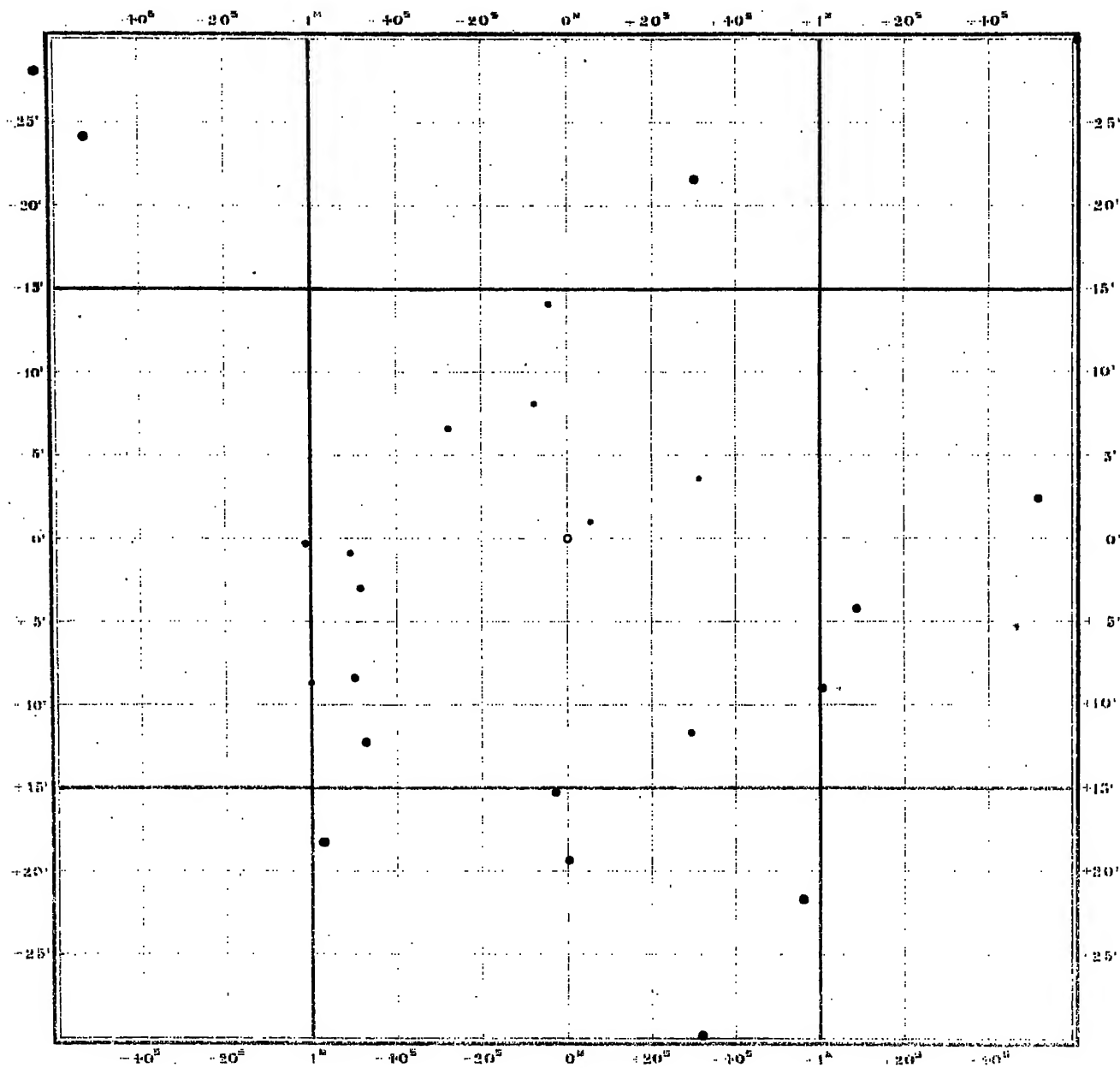
3994

# S Leonis

(1900.0)  $11^{\text{h}} 5^{\text{m}} 41^{\text{s}}$  (+3.11) +  $6^{\circ} 0'.2$  (-0.32)

Color: 0.0; —

Magnitudo:  $9\frac{1}{2}$  - < 13.



7 8 9 10 11 12 13

Series II.

cf. Chart. Paris. 34.



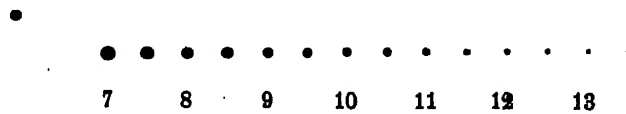
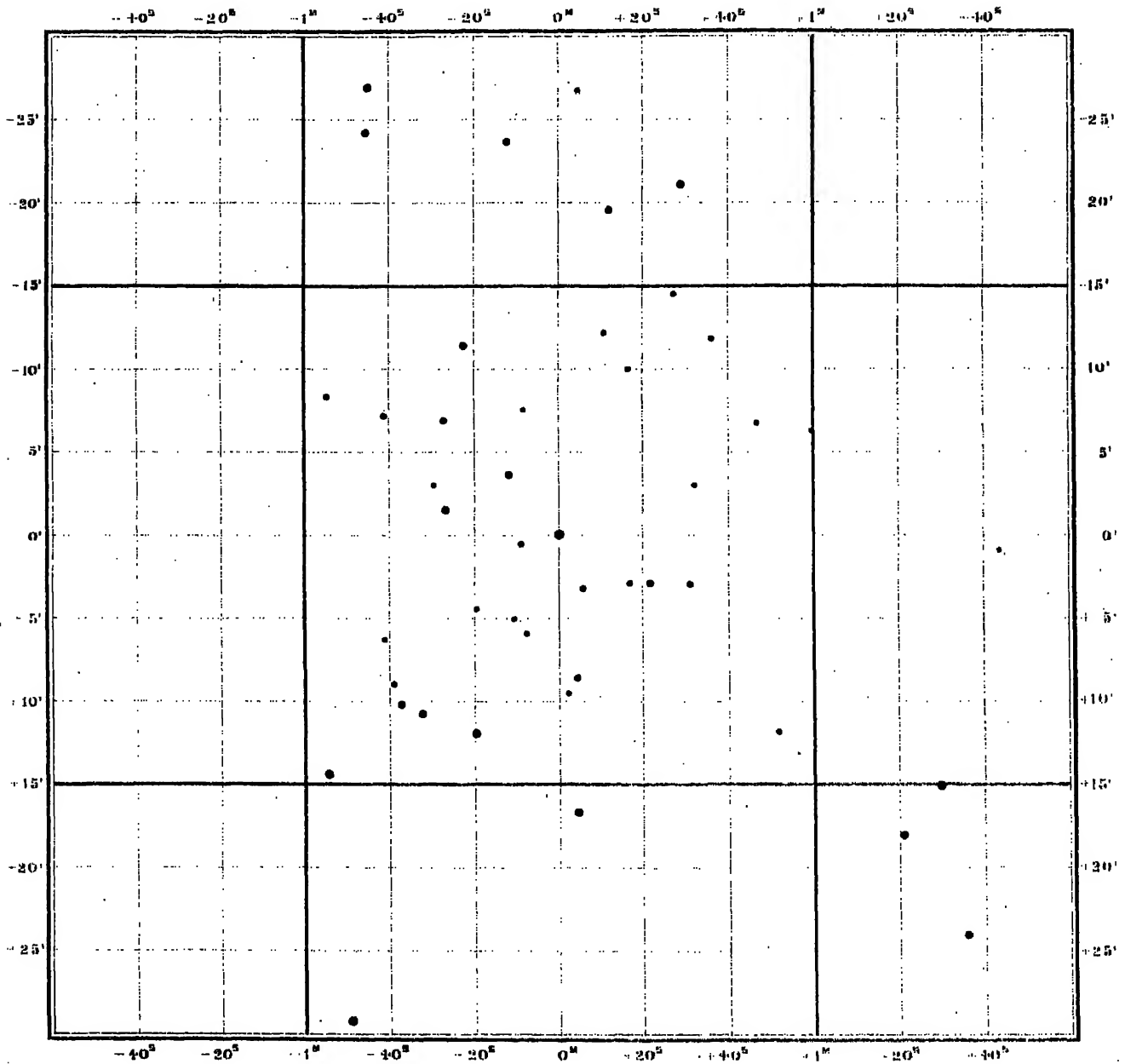


1761

# R Orionis

(1900.0)  $4^{\text{h}} 53^{\text{m}} 35^{\text{s}}$  ( $+3^{\text{s}}.25$ )  $+ 7^{\circ} 58'.7$  ( $+0'.10$ )

Color: 4.9; — Magnitudo: 9 —  $12\frac{1}{2}$ .



Series II.



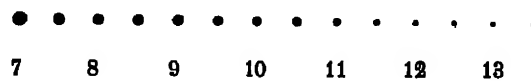
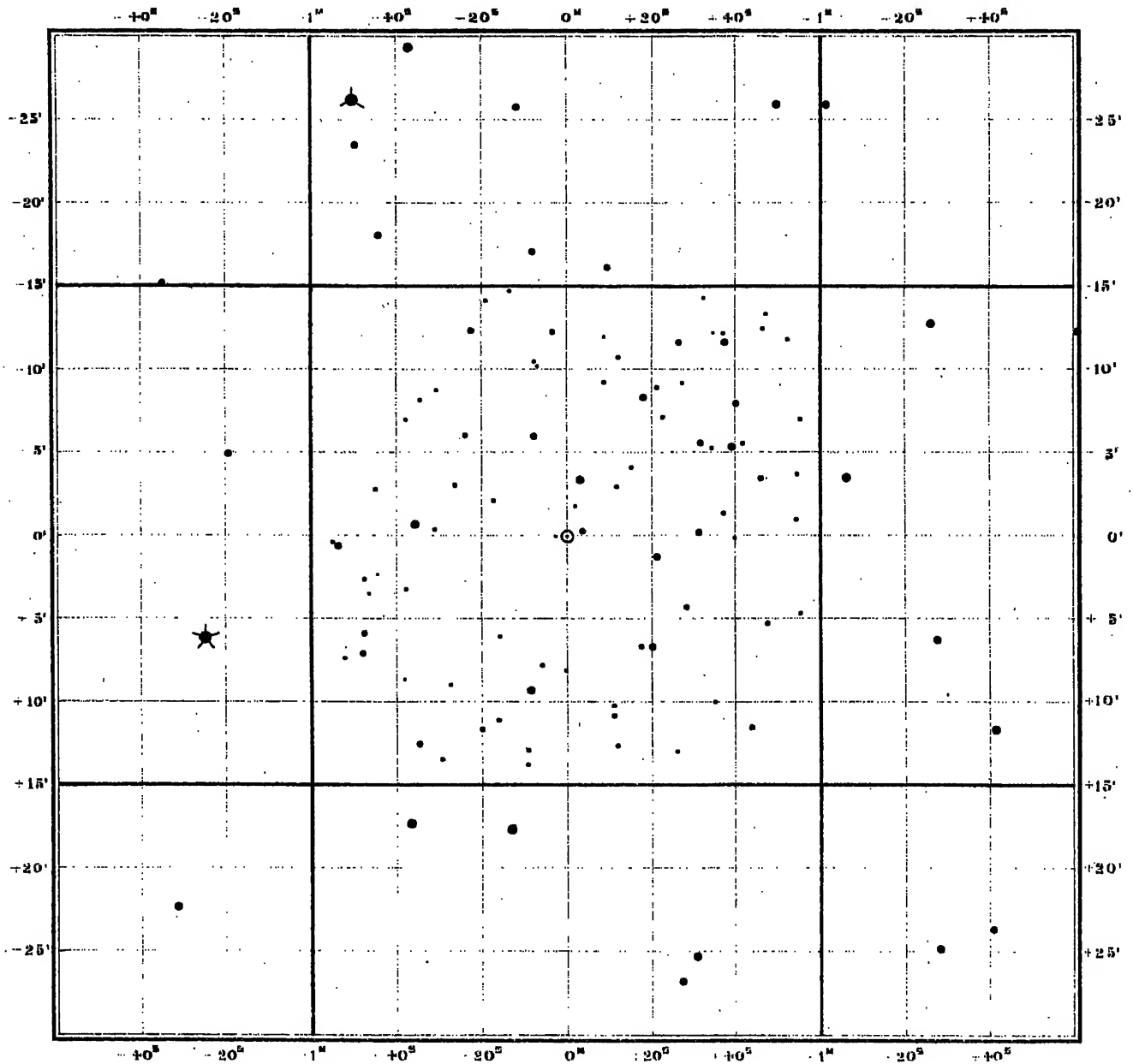
2100

# U Orionis

(1900.0)  $5^{\text{h}} 49^{\text{m}} 53^{\text{s}}$  ( $+3^{\text{s}}.56$ )  $+ 20^{\circ} 9'.5$  ( $+0'.01$ )

Color: 7; III.

Magnitudo: 7 - < 12.



Series II.

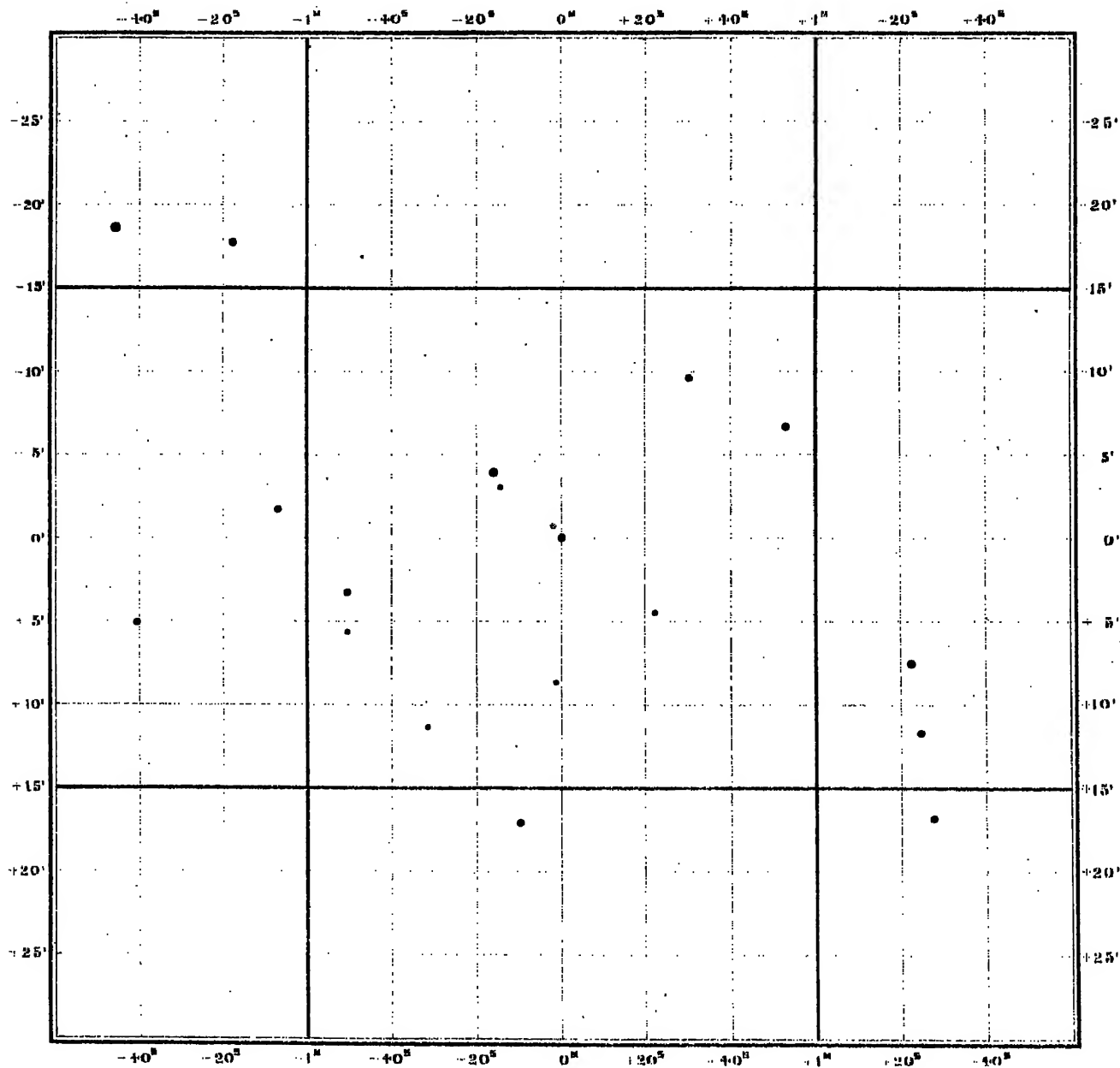
1537

# T Tauri

(1900.0)  $4^h 16^m 10^s (+3^s.49) + 19^\circ 17'.8 (+0'.15)$

Color: 0; III?

Magnitudo:  $10 - 13\frac{1}{2}$ .



7 8 9 10 11 12 13

Series II.

cf. Chart. Paris. 13.

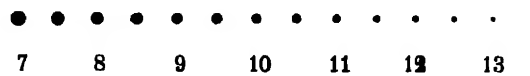
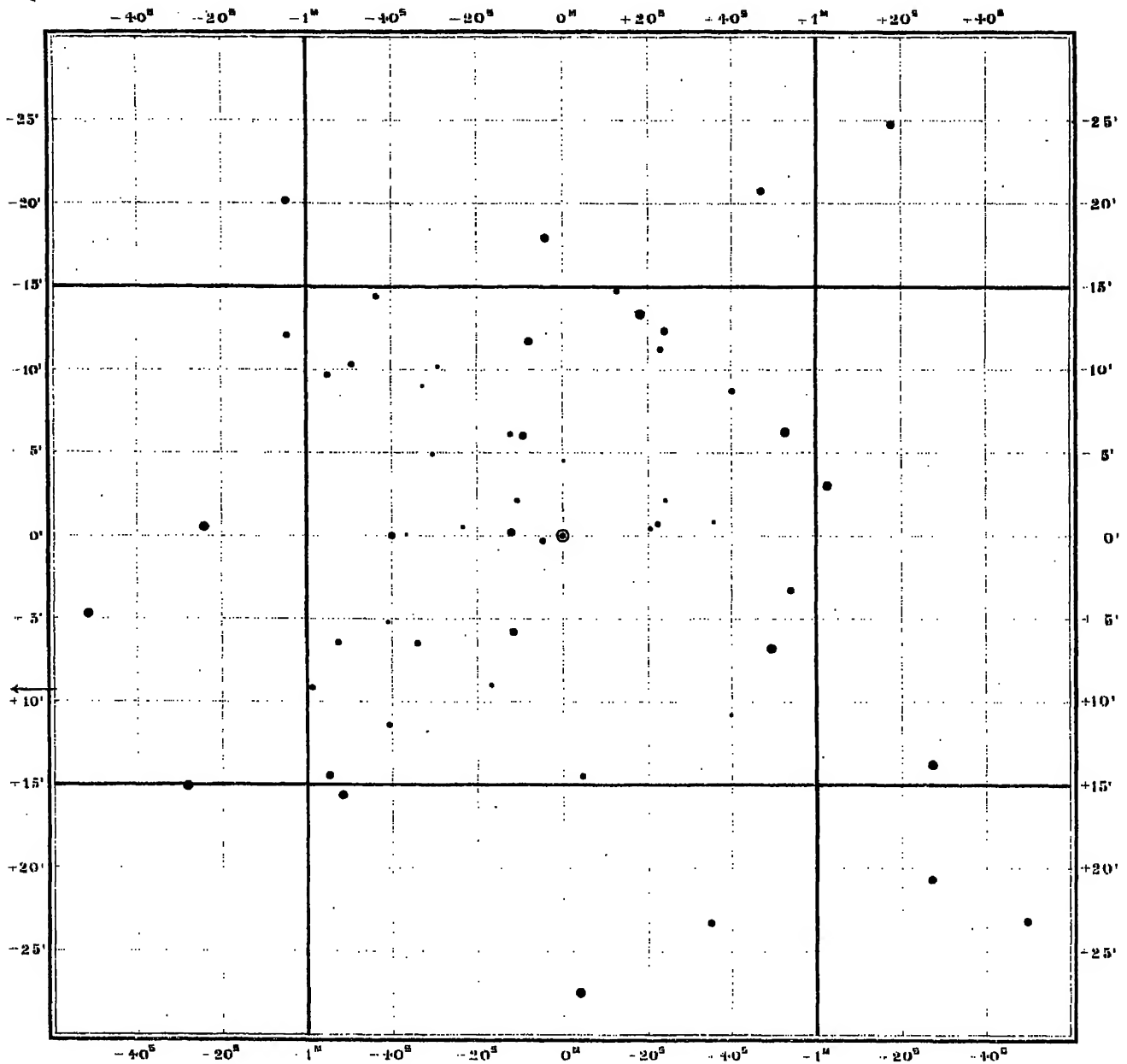
6849

# R Aquilae

(1900.0)  $19^{\text{h}} 1^{\text{m}} 33^{\text{s}}$  ( $+2^{\text{s}}.89$ )  $+ 8^{\circ} 4'.8$  ( $+0'.09$ )

Color: 5.5; III.

Magnitudo:  $6\frac{1}{2} - 11$ .



Series II.

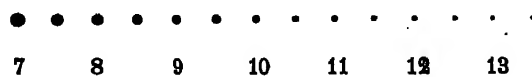
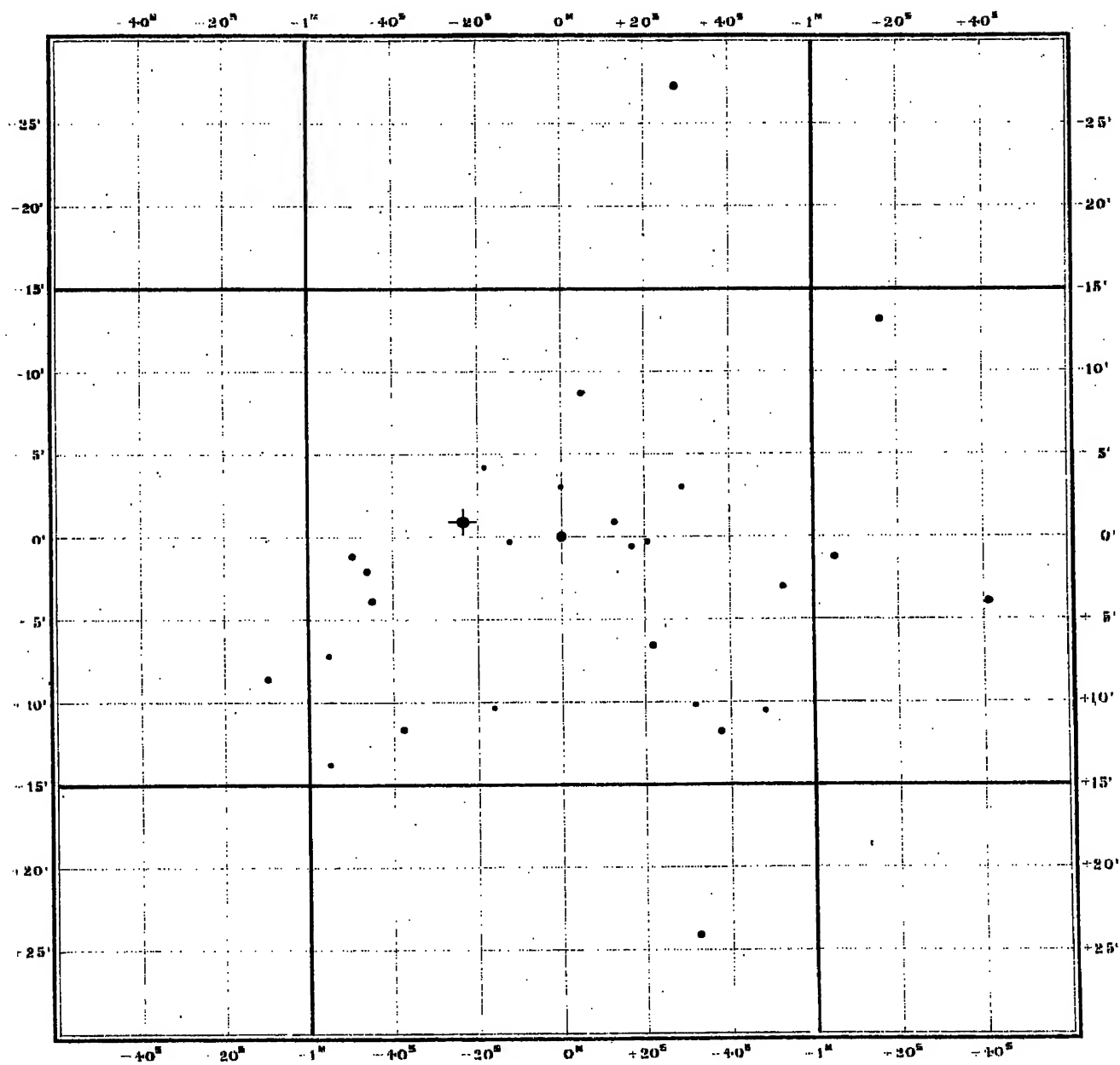
782

# ★ R Arietis

(1900.0)  $2^h 10^m 25^s$  (+  $3^s.40$ ) +  $24^\circ 35'.5$  (+  $0'.28$ )

Color: 1.8; III.

Magnitudo: 8 – 12.



Series II.

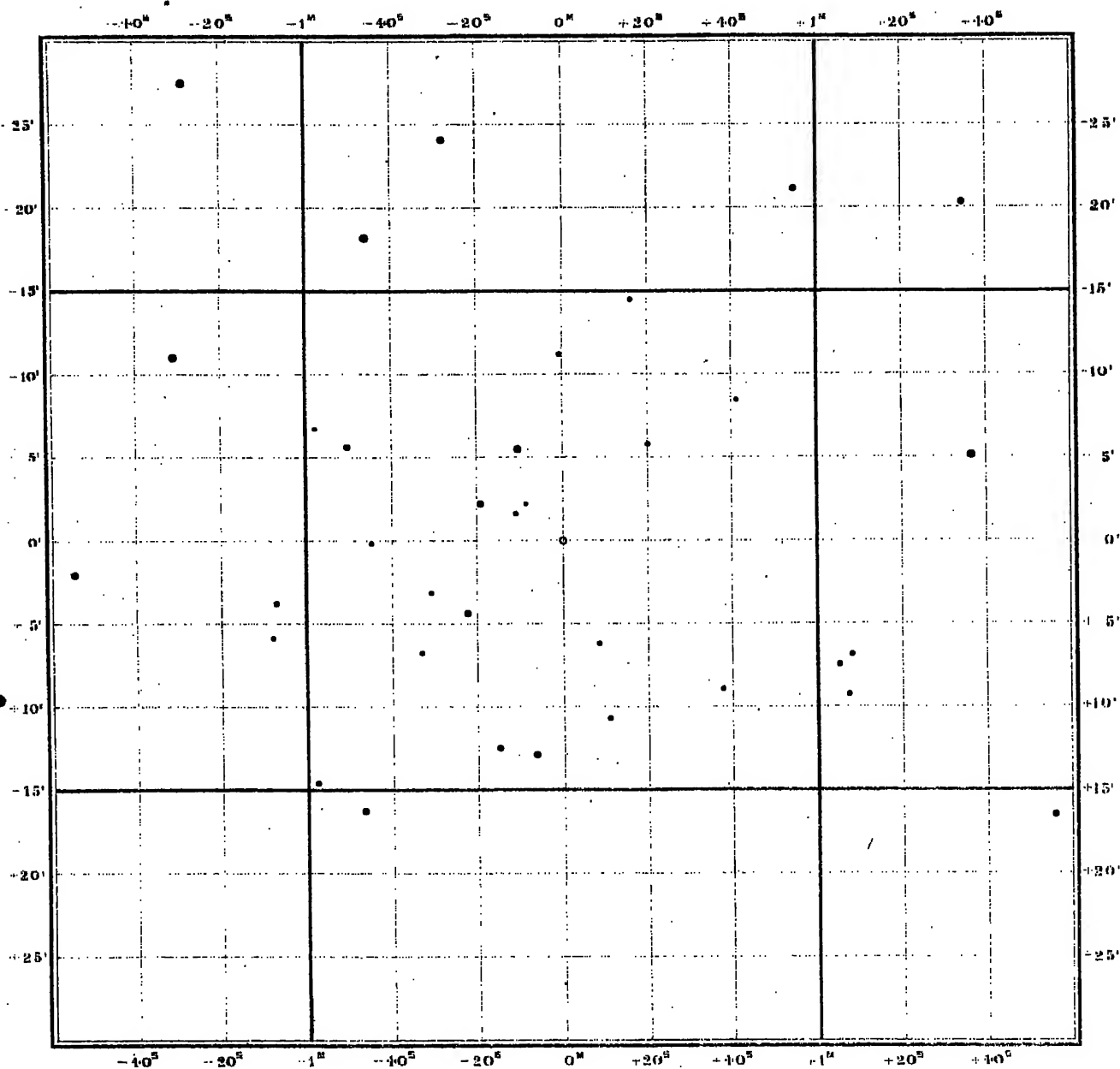
715

# S Arietis

(1900.0)  $1^{\text{h}} 59^{\text{m}} 16^{\text{s}}$  ( $+3^{\text{s}}.21$ )  $+ 12^{\circ} 2'.8$  ( $+0'.29$ )

Color: 2; —

Magnitudo:  $9\frac{1}{2} - < 13\frac{1}{2}$ .



7 8 9 10 11 12 13

Series II.

cf. Chart. Paris. 6.

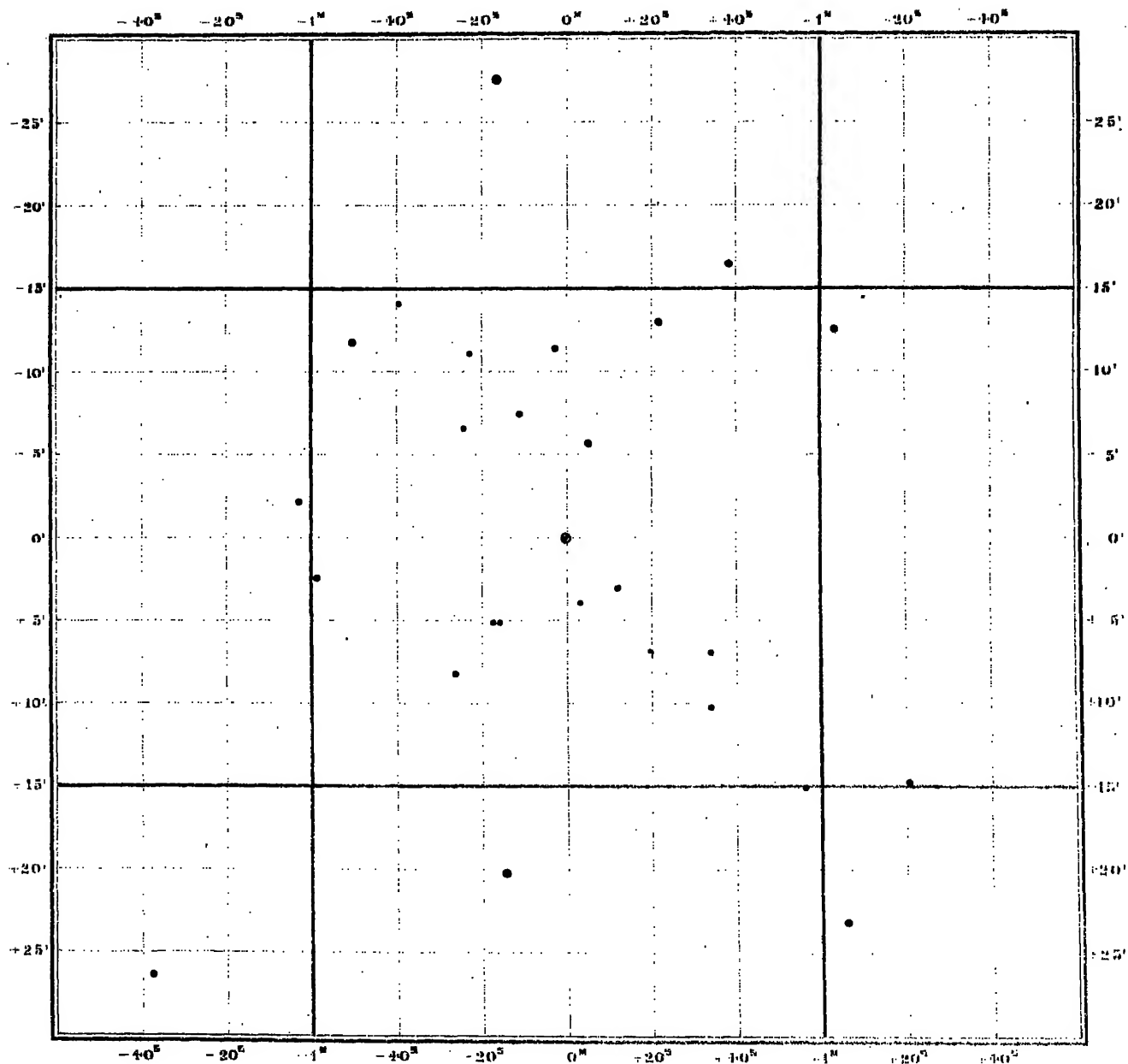
1113

# U Arietis

(1900.0)  $3^h 5^m 30^s (+3^s.32)$   $+ 14^\circ 25'.3 (+0'.23)$

Color: —; III.

Magnitudo: 8 — < 11.



7 8 9 10 11 12 13

Series II.

cf. Chart. Paris. 10.

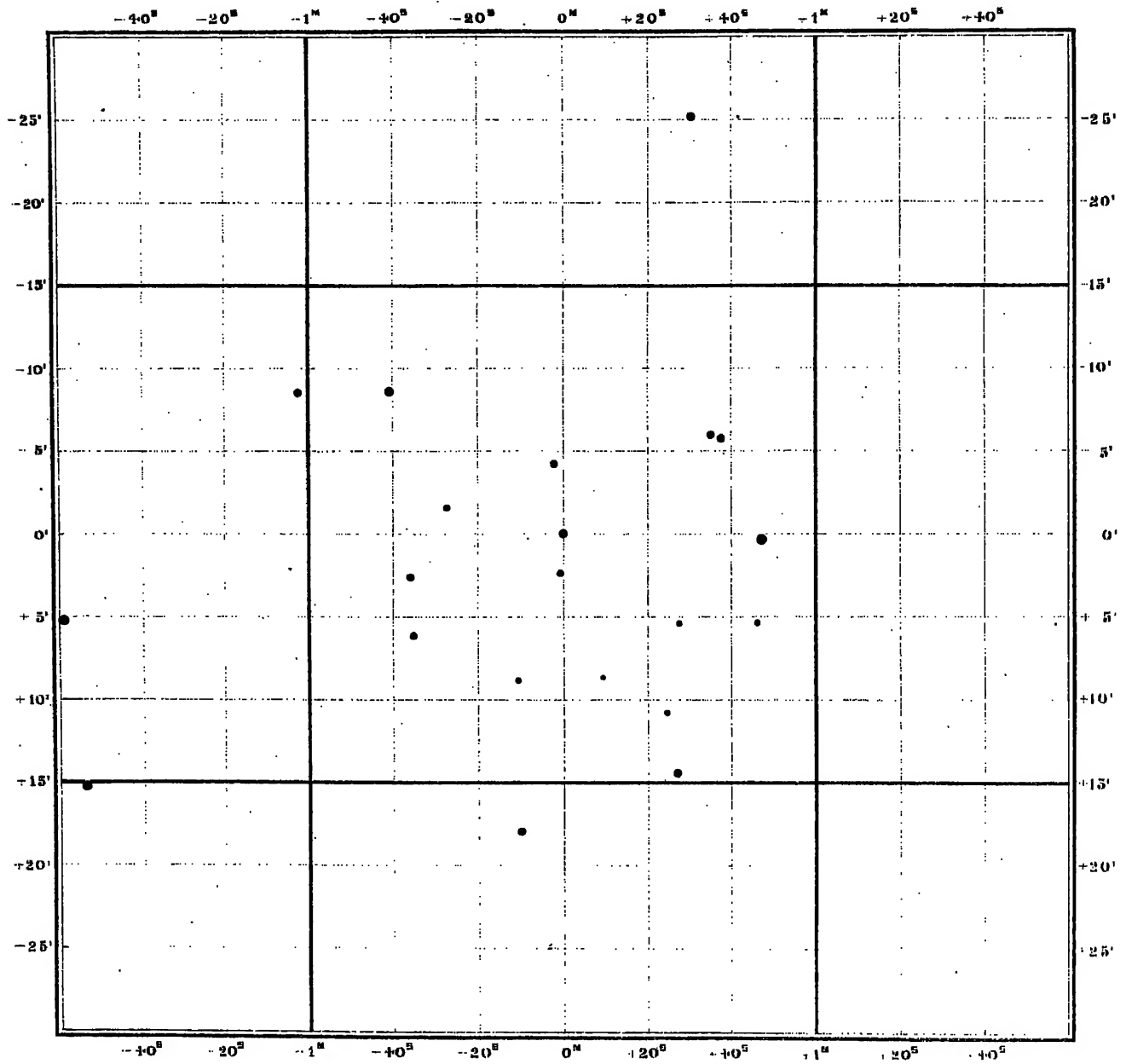
5338

# U Bootis

(1900.0)  $14^h 49^m 42^s (+2^s.78)$   $+ 18^\circ 6'.0 (-0'.25)$

Color: 2.7; —

Magnitudo:  $9\frac{1}{2} - 13$ .



7 8 9 10 11 12 13

Series II.



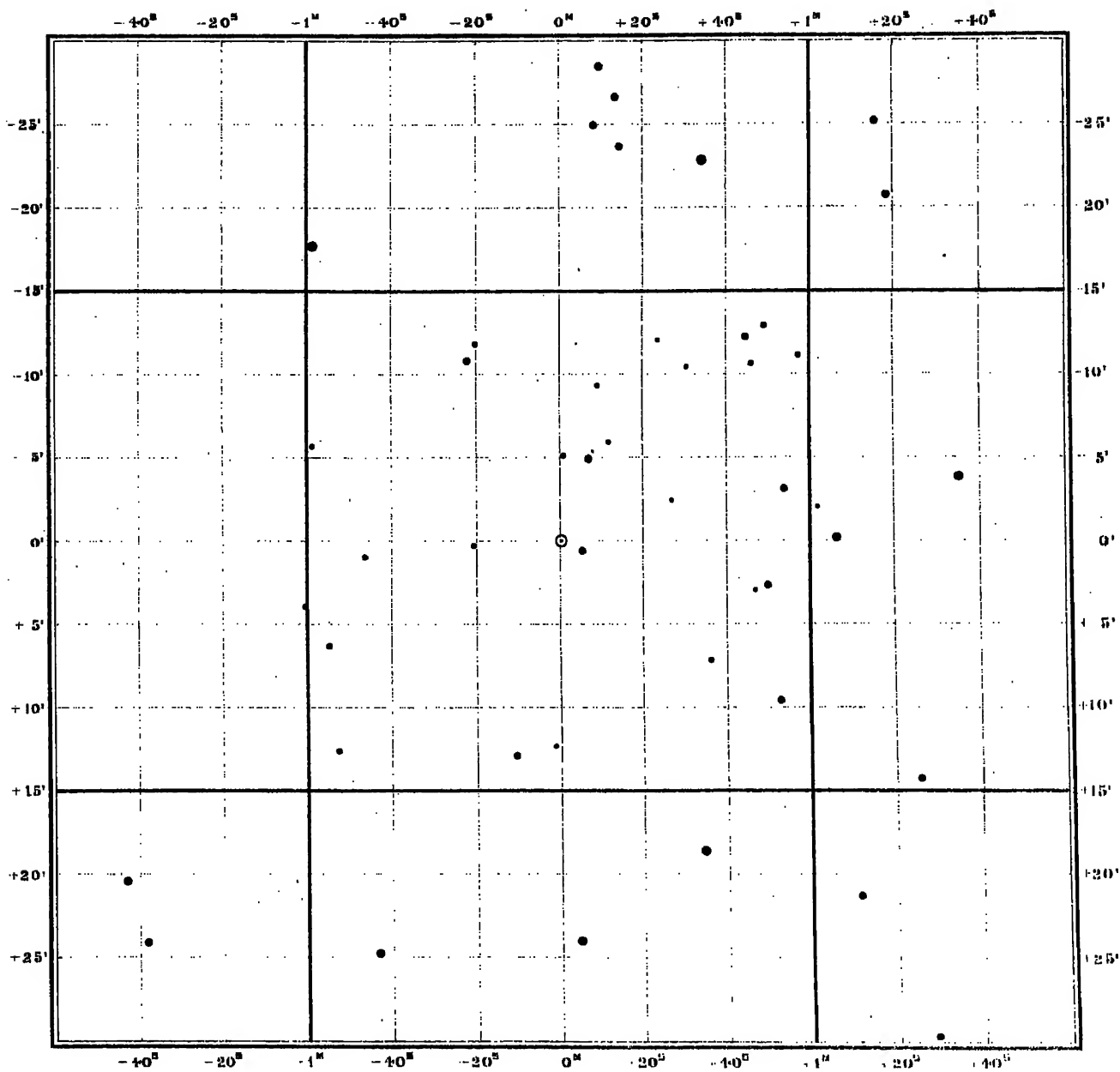


2946

# R Cancri

(1900.0)  $8^h 11^m 3^s (+3.32) + 12^\circ 2'.0 (-0.18)$

Color: 5.3; III. Magnitudo: 7 - < 12.



7 8 9 10 11 12 13

Series II.



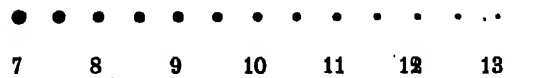
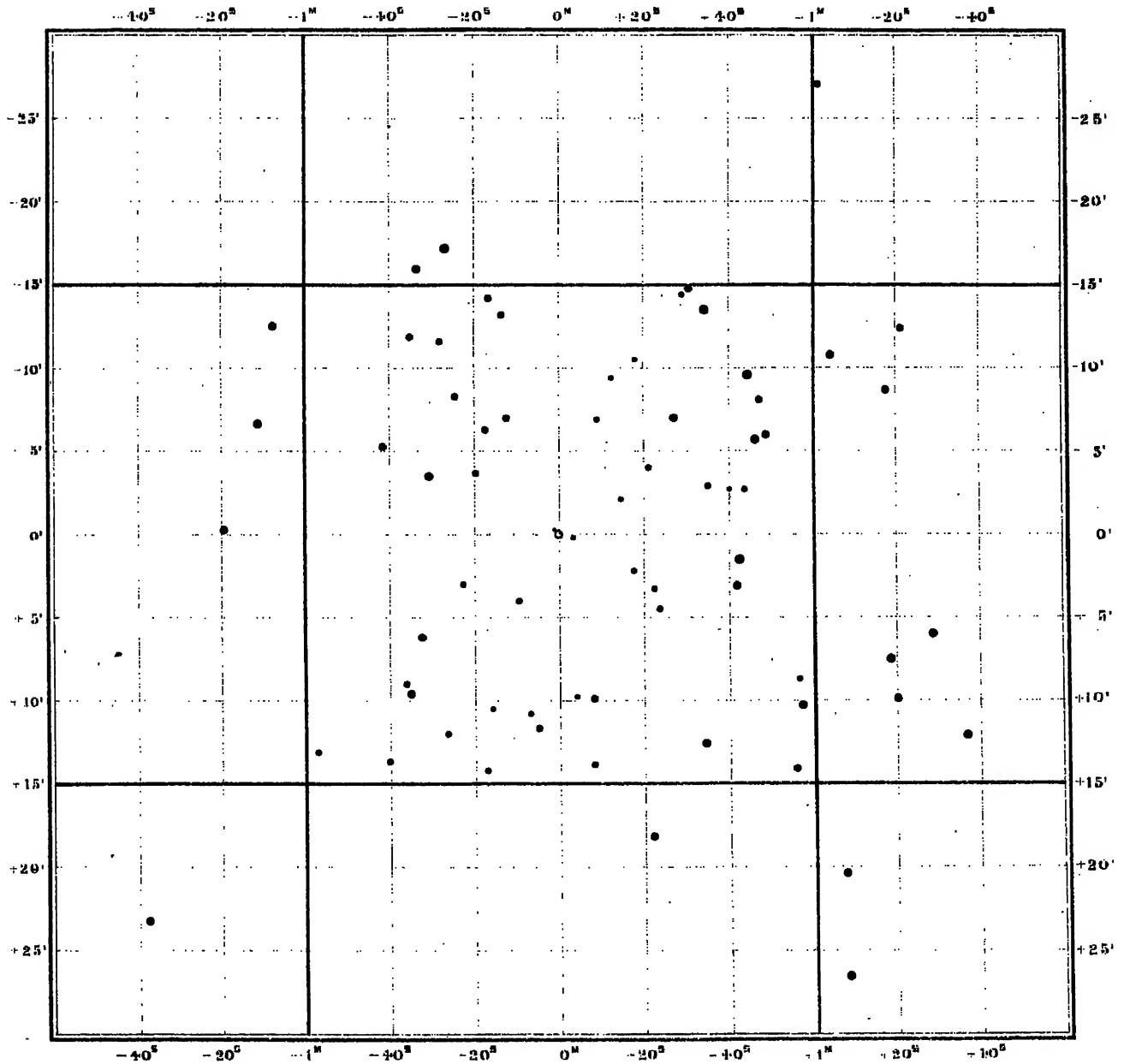
2691

# T Canis Minoris

(1900.0)  $7^{\text{h}} 28^{\text{m}} 26^{\text{s}}$  ( $+3^{\text{s}}.34$ )  $+ 11^{\circ} 57'.5$  ( $-0'.12$ )

Color: 2; —

Magnitude:  $9\frac{1}{2}$  —  $< 13$ .



Series II.

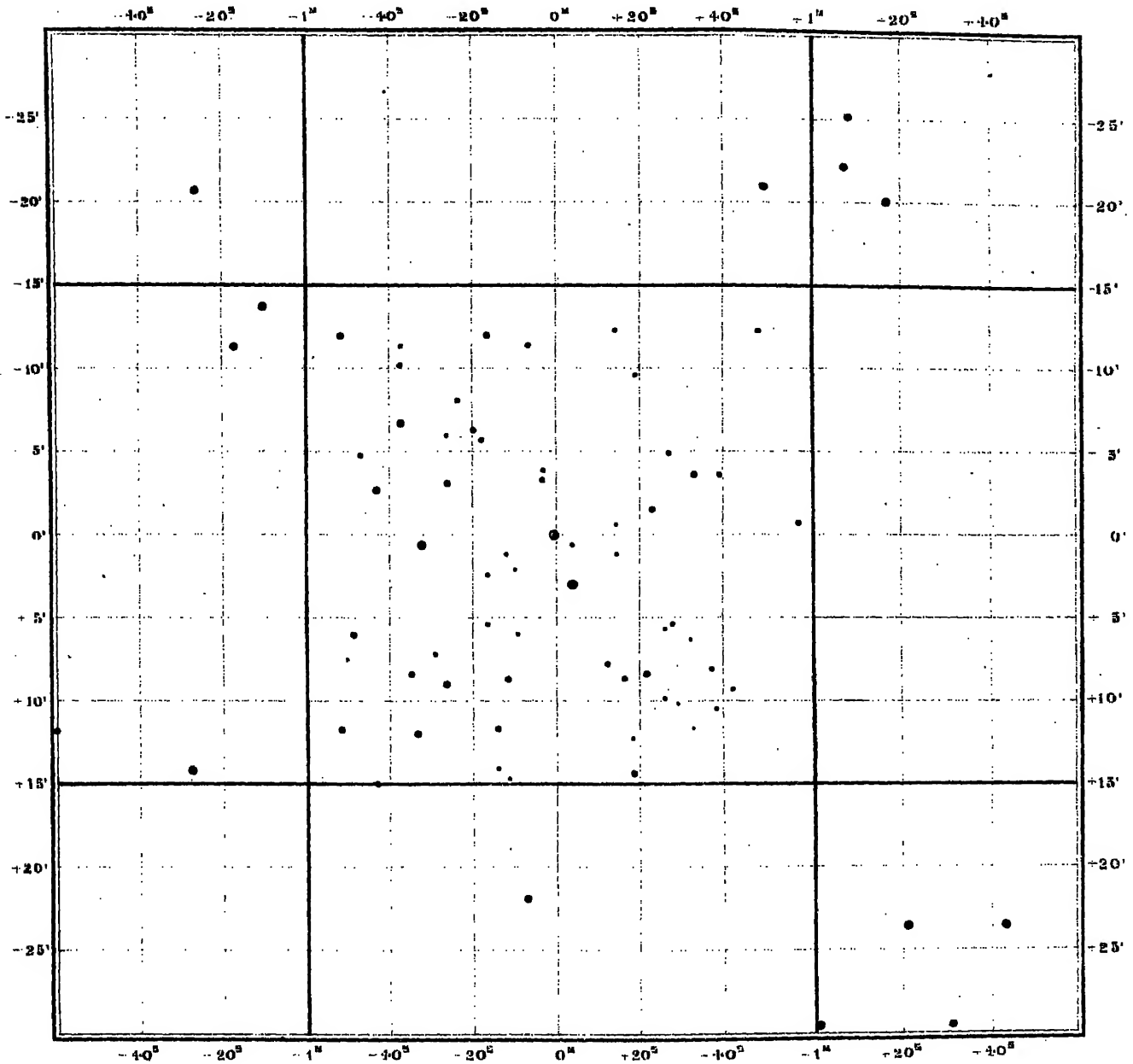
2735.

# U Canis Minoris

(1900.0)  $7^h 35^m 55^s (+3^s.26) + 8^{\circ} 36'.8 (-0'.14)$

Color: 5.1; VI.

Magnitudo:  $8\frac{1}{2} - 13$ .



7 8 9 10 11 12 13

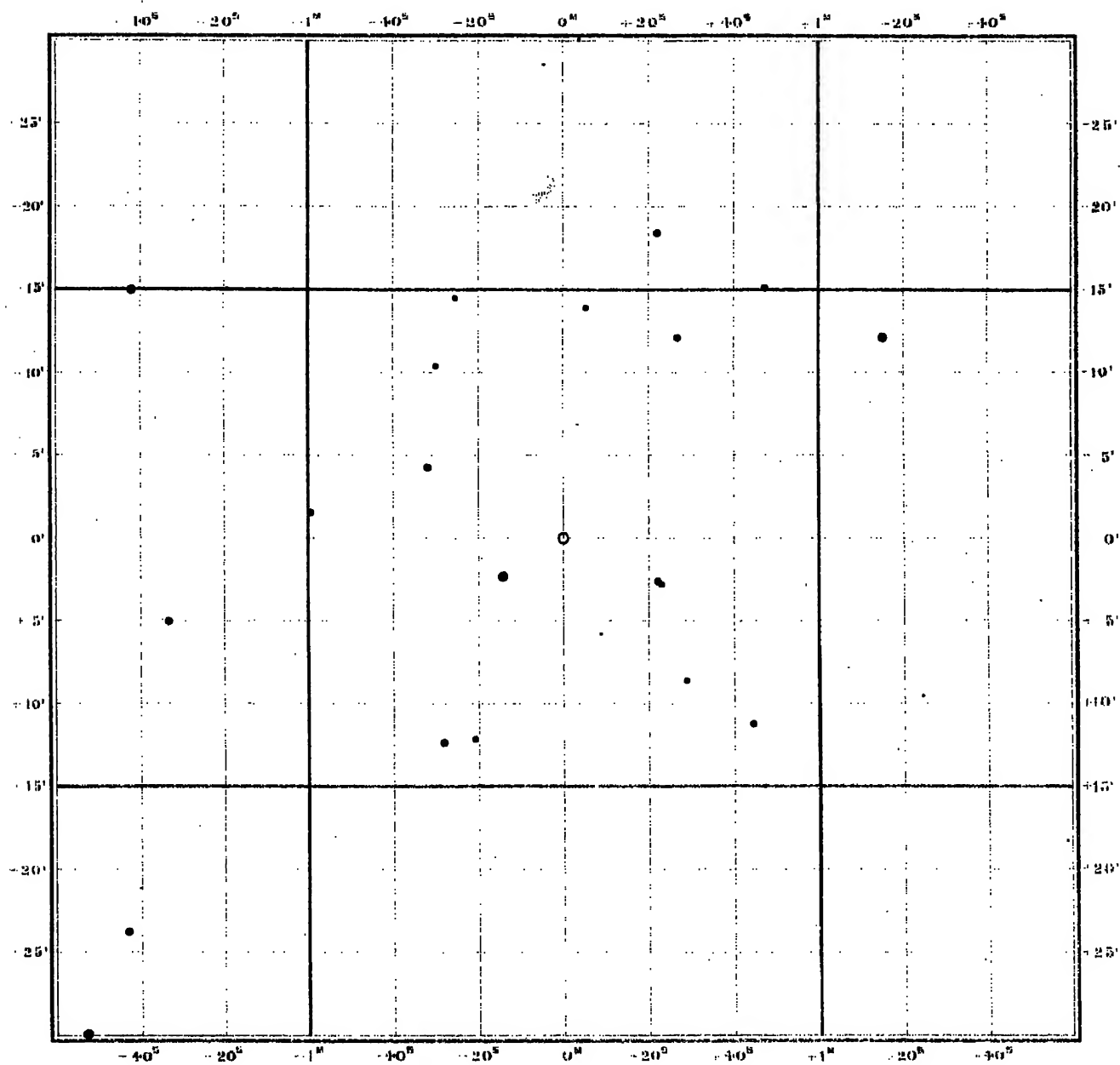
Series II.

4315

# R Comae

(1900.0)  $11^h 59^m 7^s$  ( $+3^s.08$ )  $+ 19^\circ 20'.3$  ( $-0'.33$ )

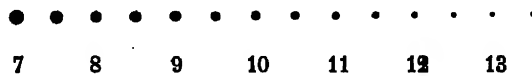
Color: 4.0; — Magnitudo:  $7\frac{1}{2} - < 13$ .



7 8 9 10 11 12 13

# V Orionis

**Color:** 4.2; —      **Magnitudo:**  $8\frac{1}{2}$  —  $< 13$ .



**Series II.**

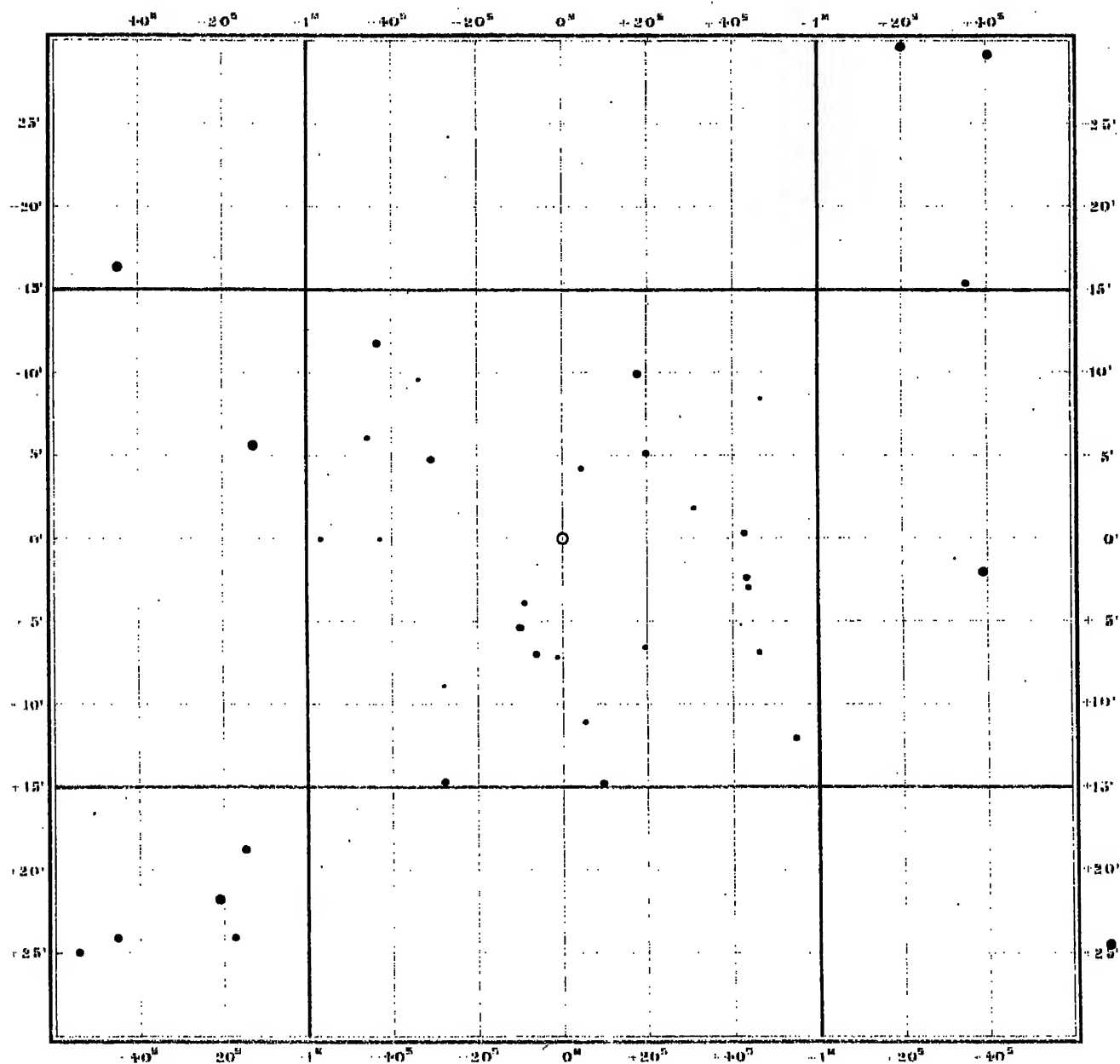
8290

# R Pegasi

(1900.0)  $23^h 1^m 38^s$  (+3.<sup>s</sup> 01) +  $10^\circ 0'.2$  (+0.<sup>'</sup> 32)

Color: 4; III.

Magnitudo:  $7\frac{1}{2} - < 13.$



7 8 9 10 11 12 13

Series II.

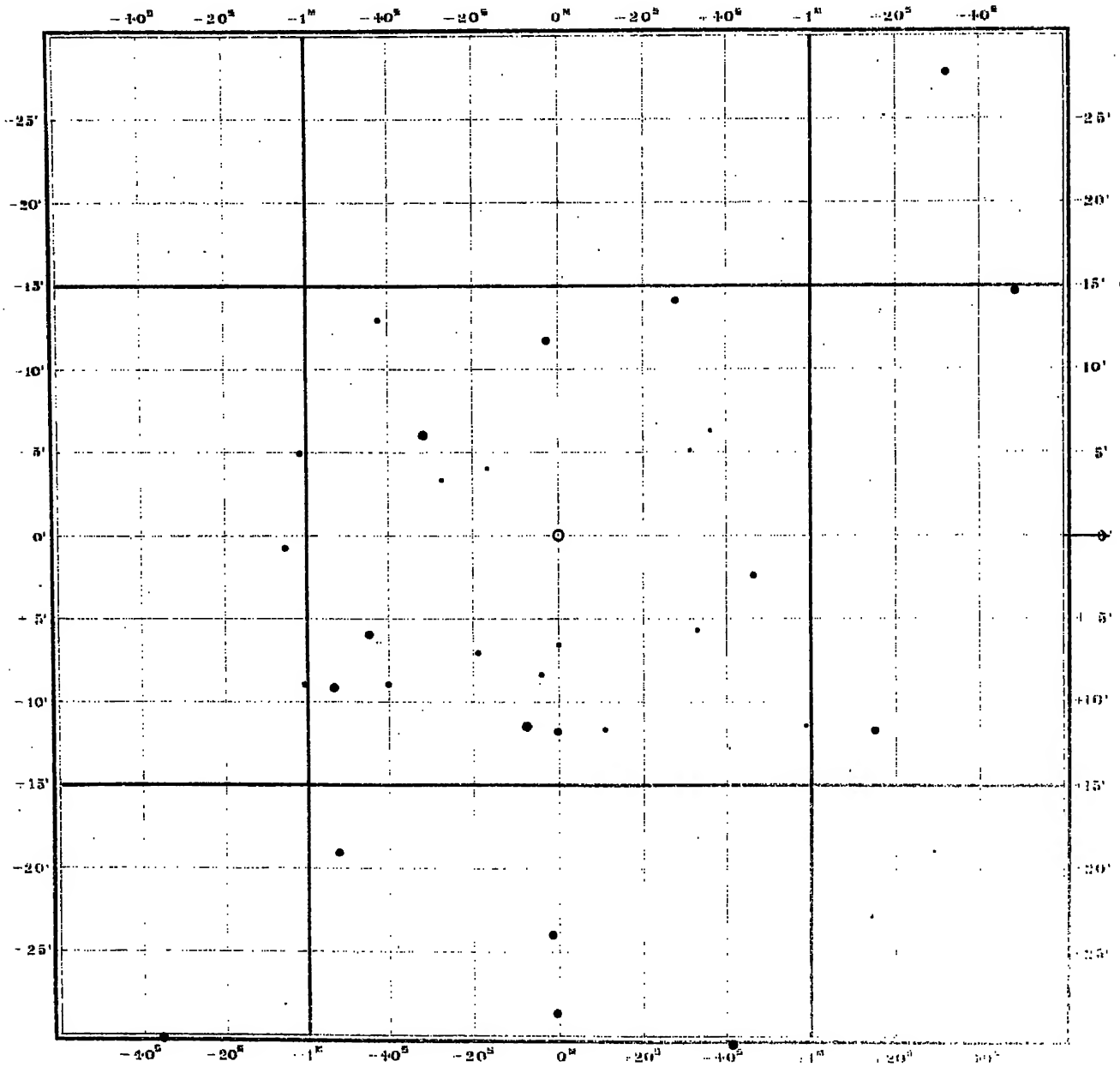
8373

# S Pegasi

(1900.0)  $23^h 15^m 29^s$  (+3.03) +  $8^\circ 22.3'$  (+0.33)

Color: 1.7; III.

Magnitudo:  $7\frac{1}{2} - < 13$ .



7 8 9 10 11 12 13

Series II.



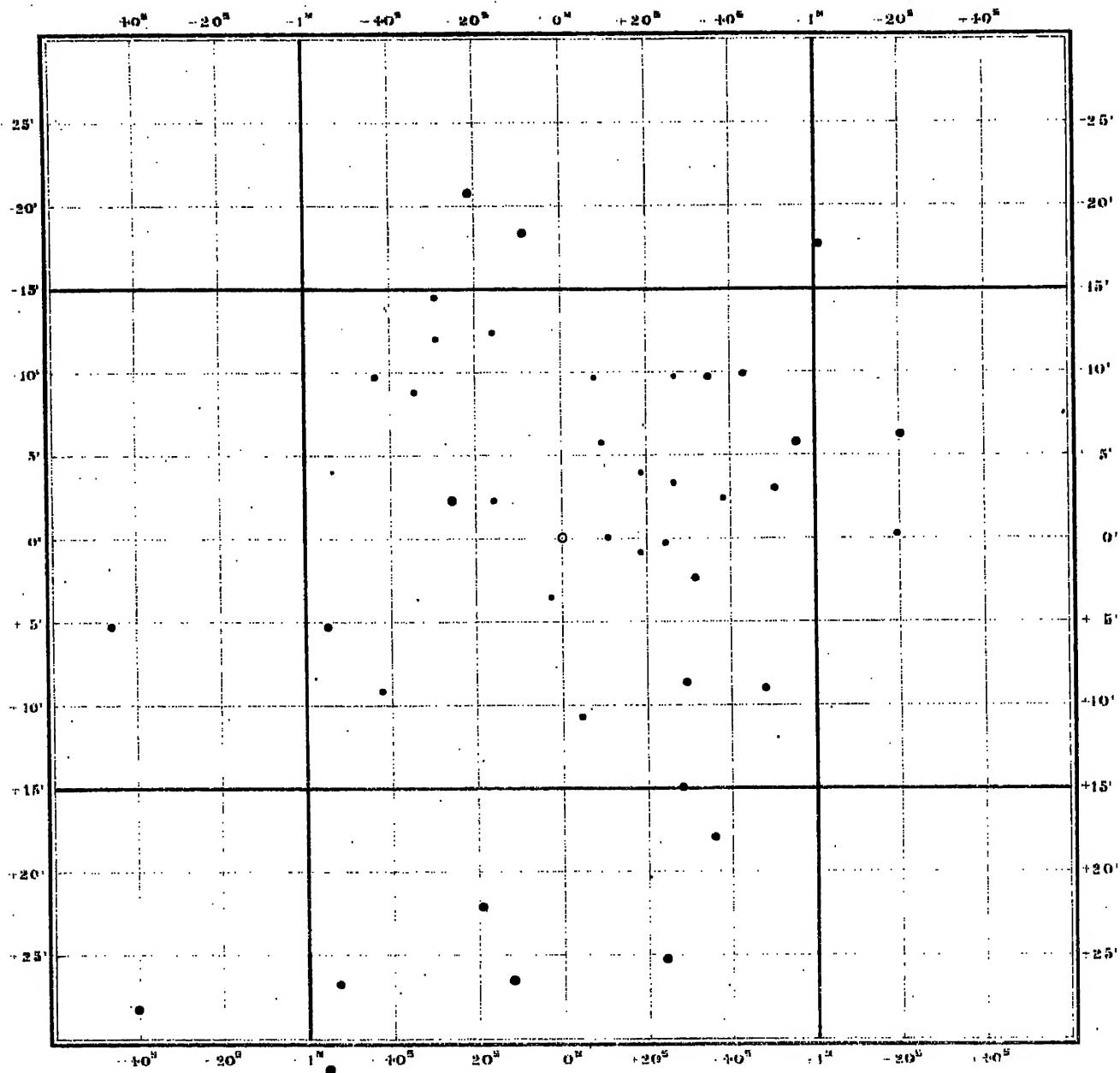
7944

# T Pegasi

(1900.0)  $22^{\text{h}} 4^{\text{m}} 1^{\text{s}}$  (+ 2.<sup>s</sup> 93) +  $12^{\circ} 3'.0$  (+ 0'. 29)

Color: 3; —

Magnitudo: 9 — < 13.



7 8 9 10 11 12 13

Series II.

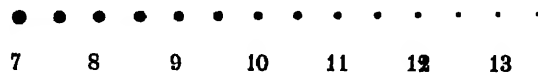
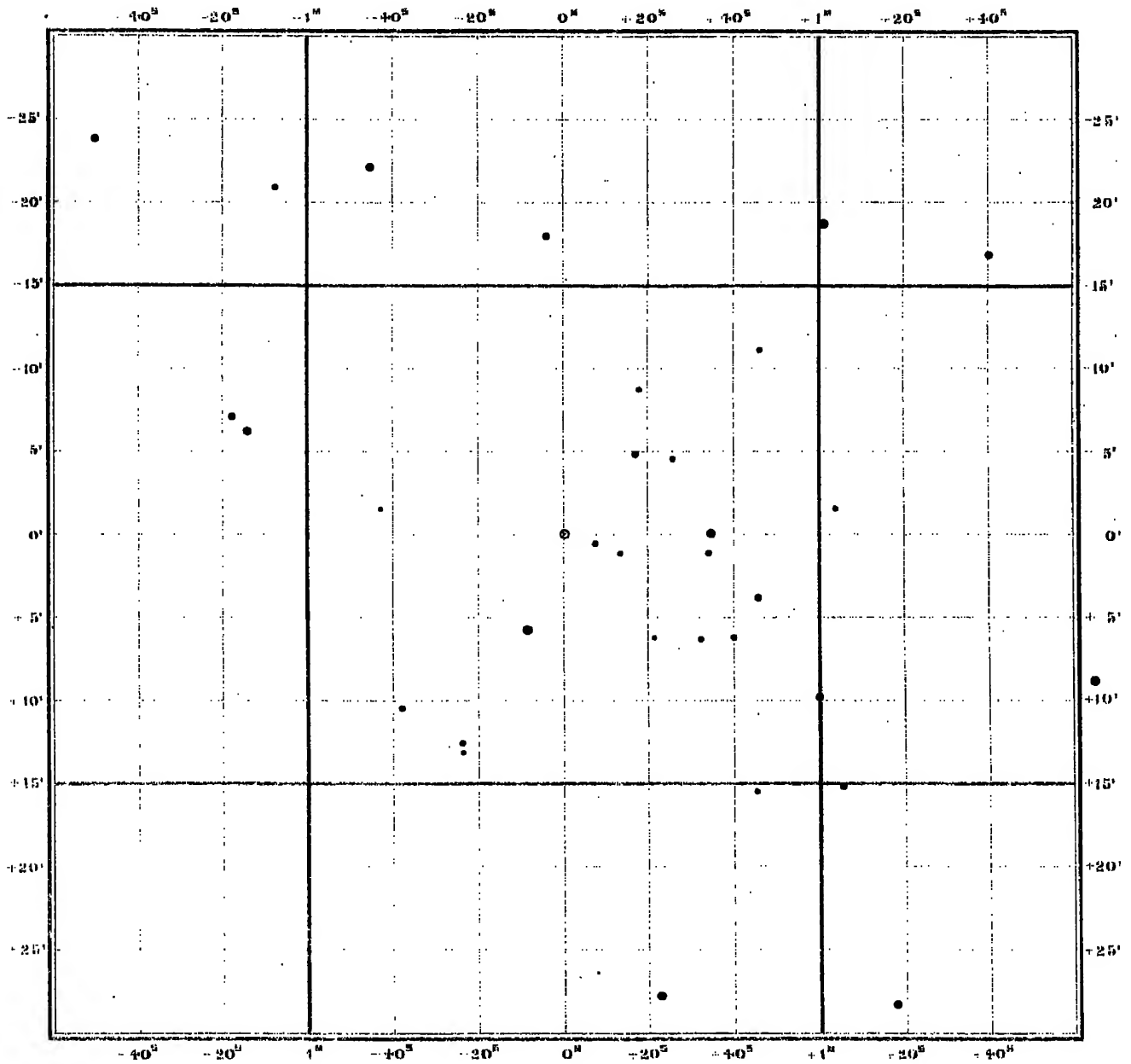
513

# R Piscium

(1900.0)  $1^{\text{h}} 25^{\text{m}} 29^{\text{s}}$  ( $+3^{\text{s}}.09$ )  $+ 2^{\circ} 21'.9$  ( $+0'.31$ )

Color: 2.0; III.

Magnitudo: 8 - < 13.

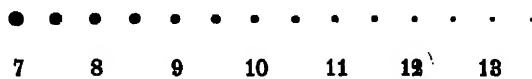
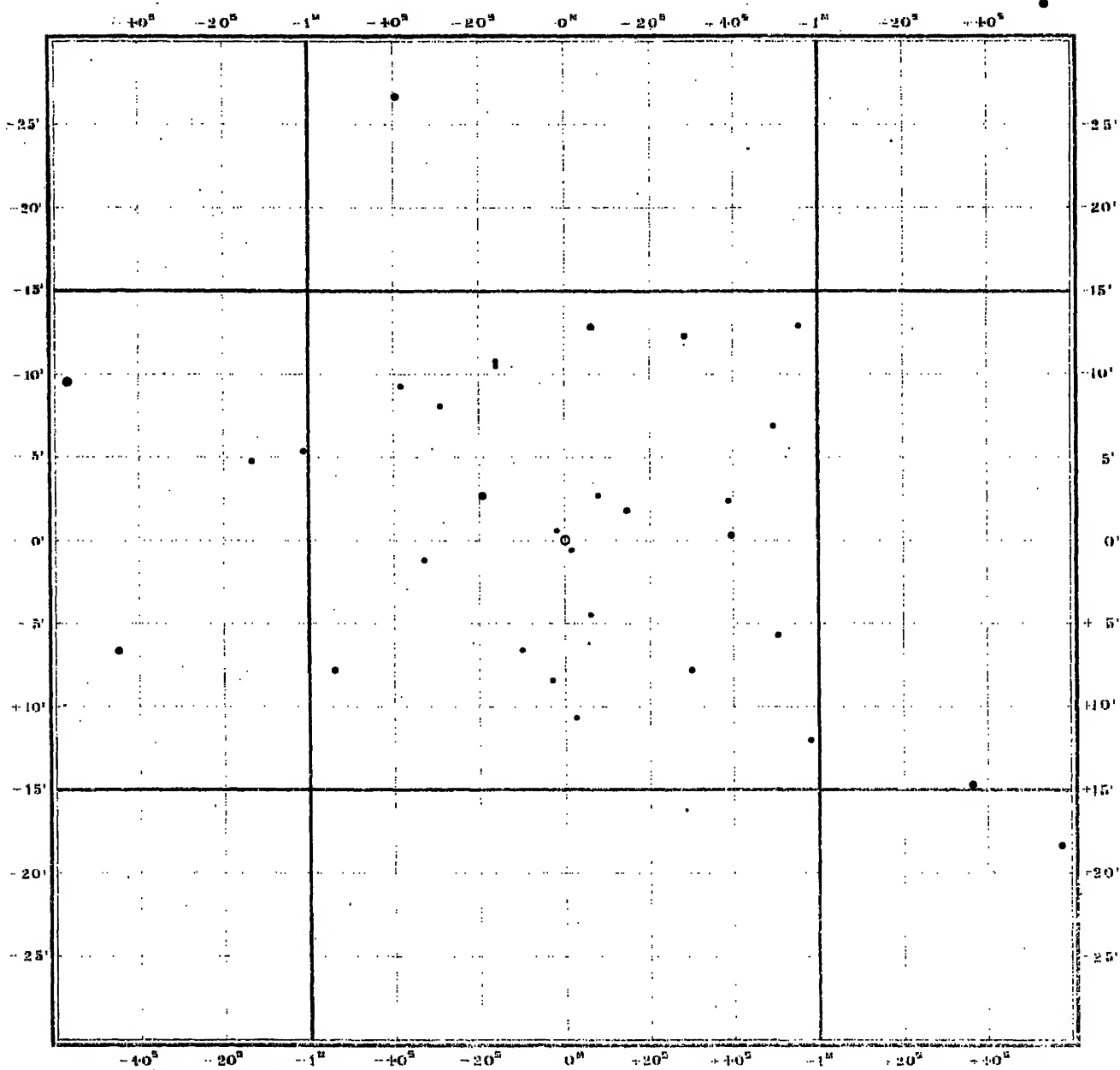


Series II.

# S Piscium

Color: 1.0; III.

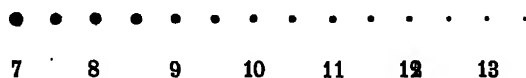
Magnitudo:  $8\frac{1}{2} - < 14$ .



**Series II.**

cf. Chart. Paris. 4.

**Color:** 0; —      **Magnitudo:** 10 – 11.



**Series II.**

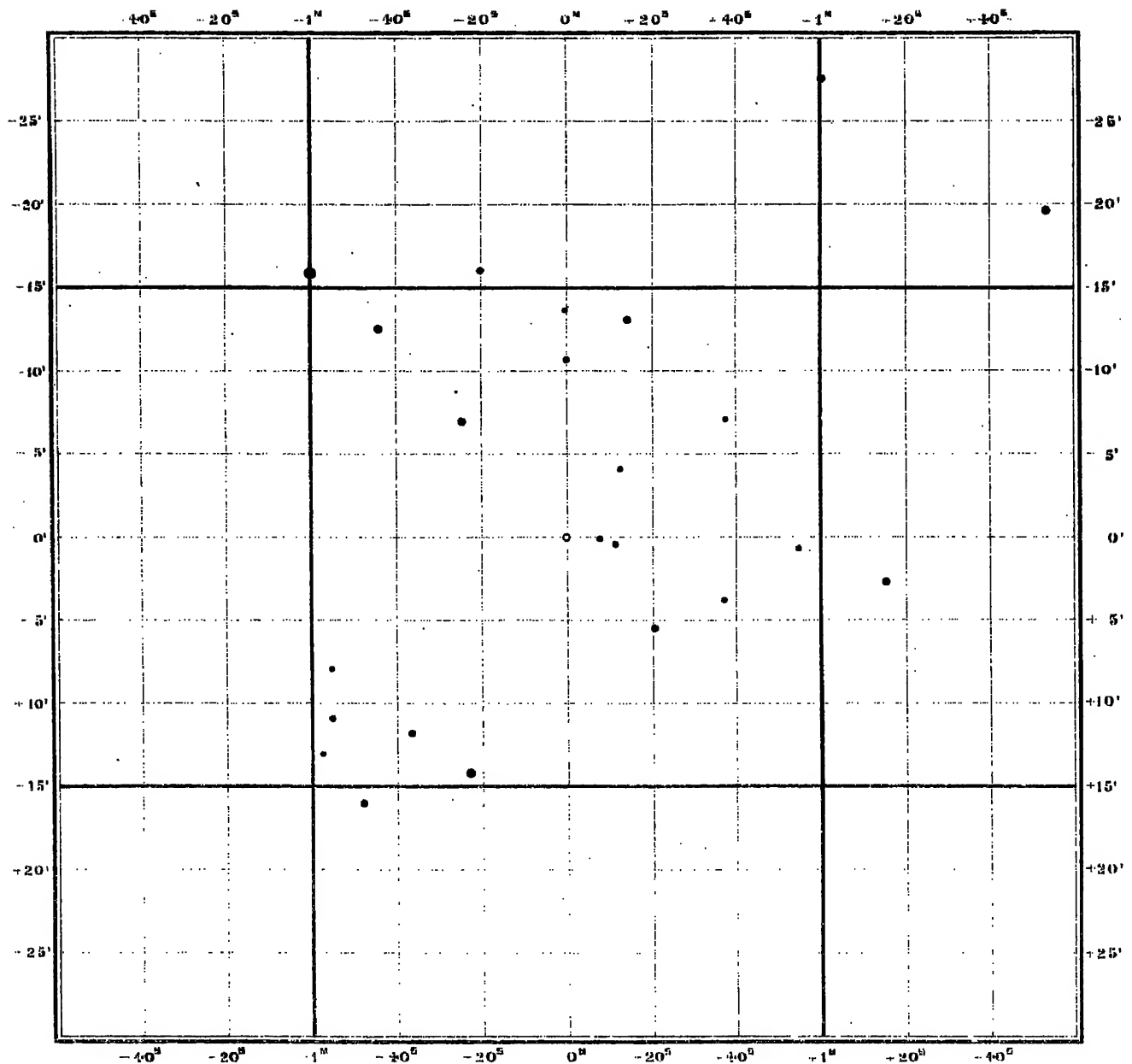
466

# U Piscium

(1900.0)  $1^{\text{h}} 17^{\text{m}} 41^{\text{s}}$  (+3.17) +  $12^{\circ} 20'.7$  (+0.32)

Color: —; —

Magnitudo: 10 - < 14.



7 8 9 10 11 12 13

Series II.

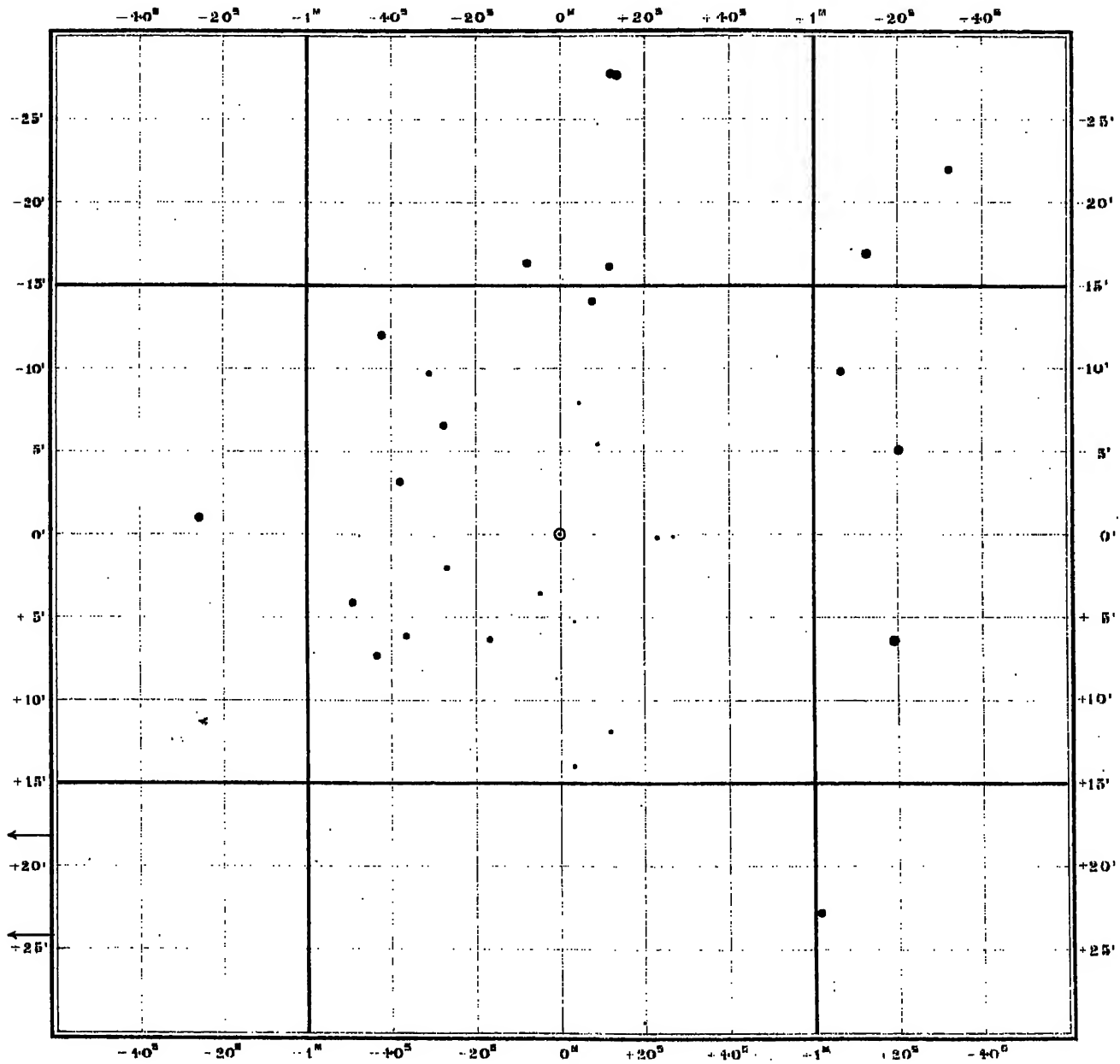
cf. Chart. Clinton. 3.

5677

# R Serpentis

(1900.0)  $15^{\text{h}} 46^{\text{m}} 5^{\text{s}}$  ( $+2^{\text{s}}.76$ )  $+ 15^{\circ} 26'.3$  ( $-0'.18$ )

Color: 3.7; III. Magnitudo:  $6\frac{1}{2} - 13$ .



7 8 9 10 11 12 13

Series II.

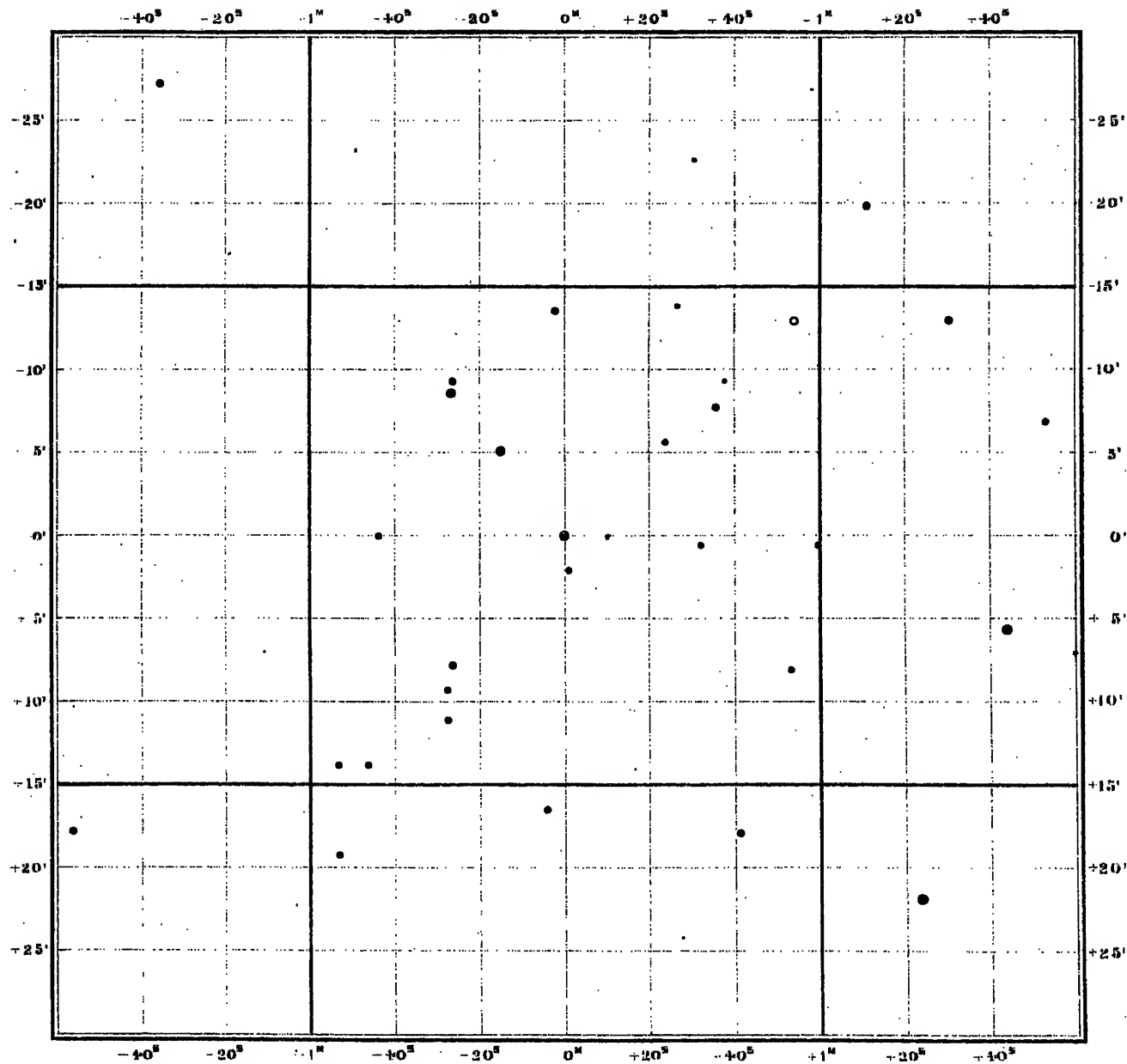


# 1577 R Tauri

(1900.0)  $4^{\text{h}} 22^{\text{m}} 49^{\text{s}}$  ( $+3^{\text{s}}.29$ )  $+ 9^{\circ} 56'.4$  ( $+0'.14$ ).

Color: 4.5; III.

Magnitudo:  $8\frac{1}{3} - 13$ .



7 8 9 10 11 12 13

Series II.



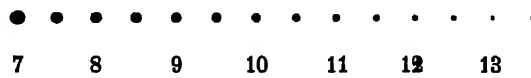
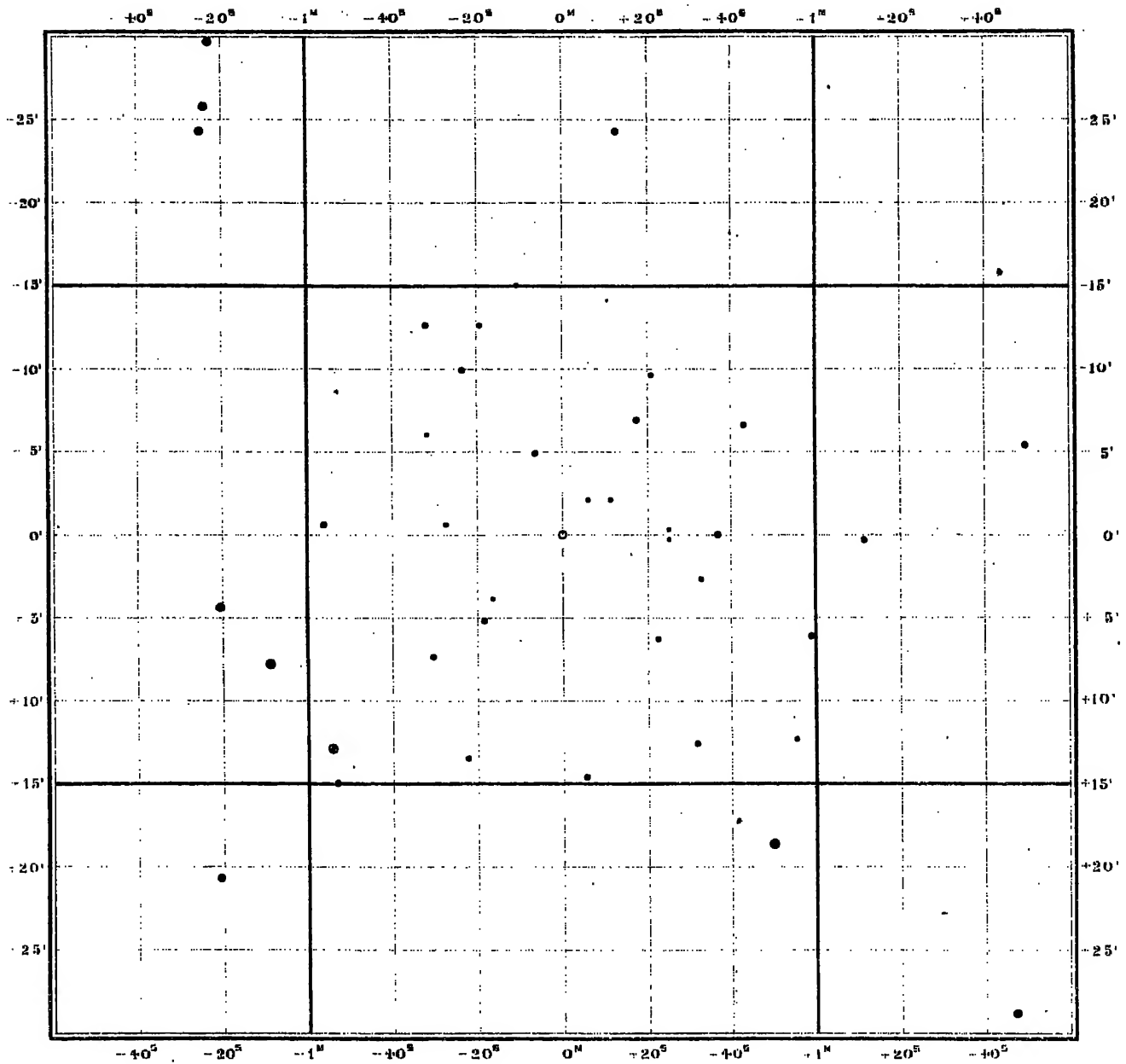
1582

# S Tauri

(1900.0)  $4^{\text{h}} 23^{\text{m}} 43^{\text{s}}$  ( $+3^{\text{s}}.28$ )  $+ 9^{\circ} 43'.5$  ( $+0'.14$ )

Color: 2.5; —

Magnitude:  $9\frac{1}{2} - < 13$ .



Series II.



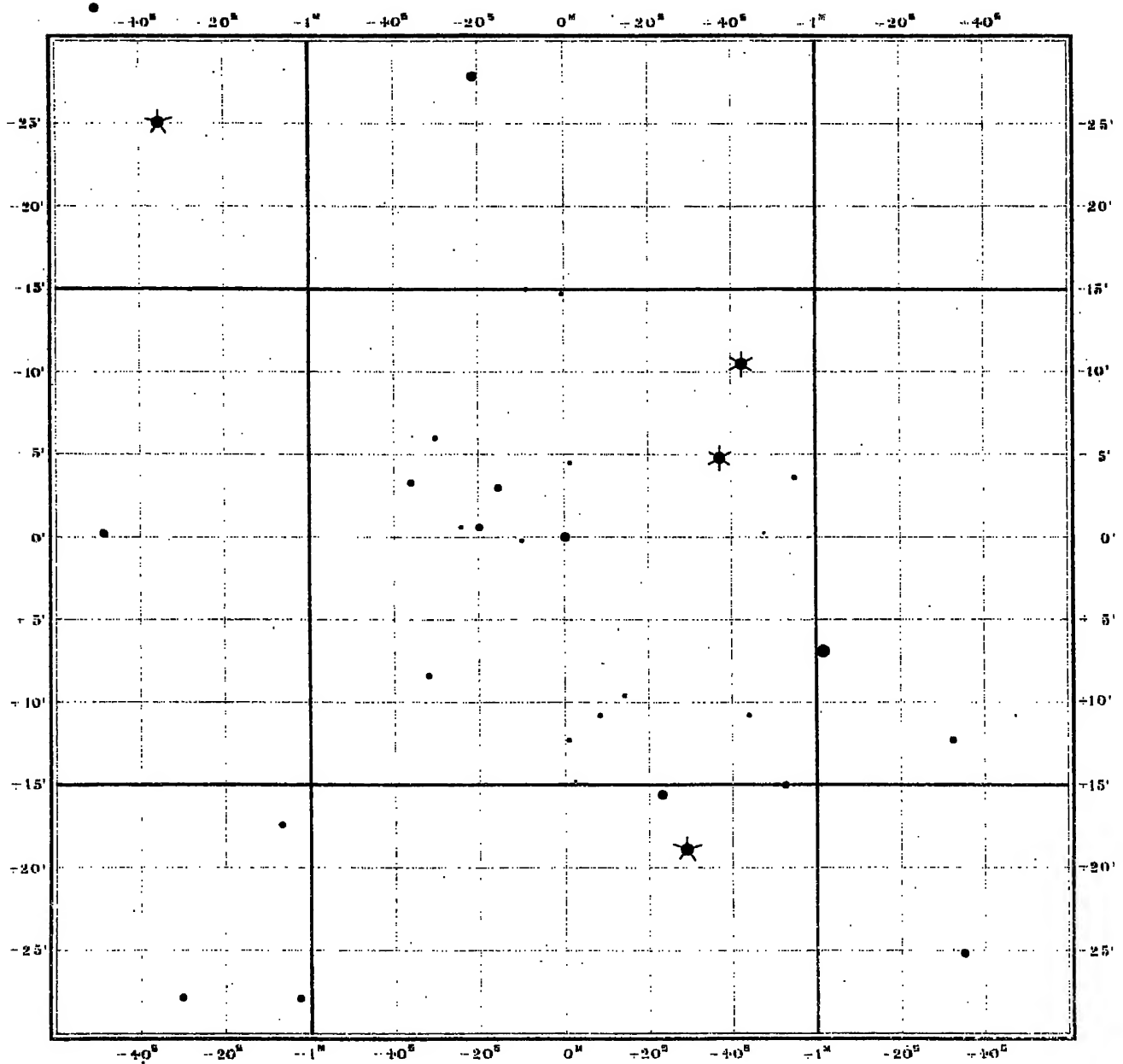
1574

# W Tauri

(1900.0)  $4^h 22^m 15^s (+3.42)$   $+ 15^\circ 49'.2 (+0.14)$

Color: 5; III.

Magnitudo:  $8\frac{1}{3} - 12$ .



7 8 9 10 11 12 13

Series II.

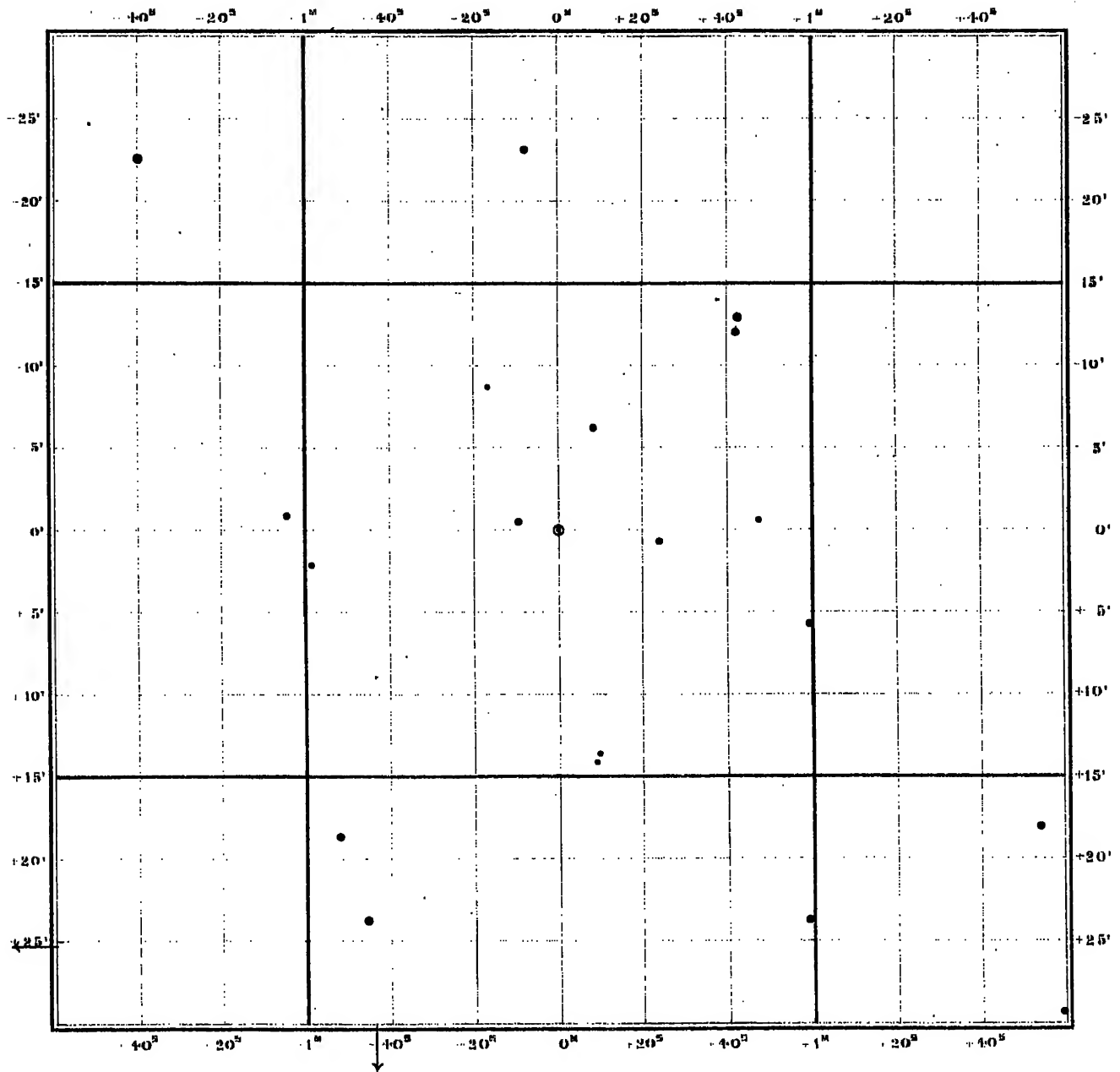
4596

# U Virginis

(1900.0)  $12^h 46^m 1^s$  (+3.<sup>s</sup>04) +  $6^\circ 5'.8$  (-0'.33)

Color: 2; III.

Magnitudo: 8 -  $12\frac{1}{3}$ .



7 8 9 10 11 12 13

Series II.

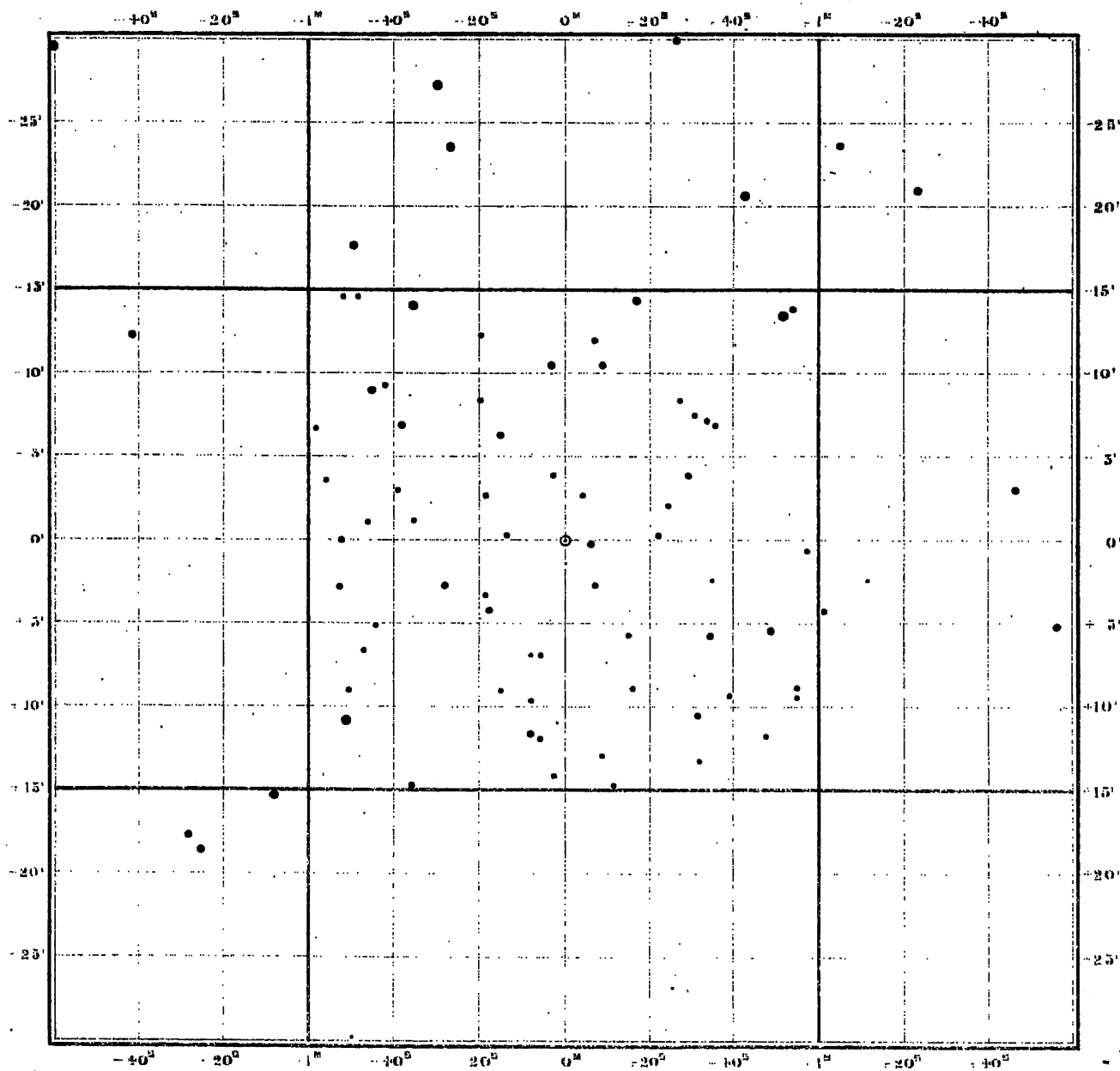
7560

# R Vulpeculae

(1900.0)  $20^{\text{h}} 59^{\text{m}} 56^{\text{s}}$  (+ 2.66) +  $23^{\circ} 25'.5$  (+ 0.24)

Color: 2.0; III.

Magnitudo: 8 – 13.



7 8 9 10 11 12 13

Series II.